# WATER WELL REPORT STATE OF WASHINGTON

24/07-056

Permit No. .... SOLF COURSE (1) OWNER: Name / A (2) LOCATION OF WELL: County Fing 1/2 mls, Left hart See R. W. See No y No ye See 05 T. ON N. R. 07 W.M. Bearing and distance from section or subdivision corner Fall C (10) WELL LOG: (3) PROPOSED USE: Domestic 🛱 Industrial 🗌 Municipal 🗅 98 f Ourhand Will Trigation | Test Well | Other Formation: Describe by color, character, size of material and structure, and show thickness of agulfers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. (4) TYPE OF WORK: Owner's number of well (if more than one)..... MATERIAL FROM New well 買 Method: Dug Bored 🔲 ellow CLAYS Deepened Ò Cable 🛕 Driven [ chayf HANDPA Reconditioned [ Rotary 🔲 Jetted 🔲 (5) DIMENSIONS: Diameter of well .... inches. Drilled 6 .... 11 Depth of completed well..... on Y LAKERSOF PWWBack to EXPOR 0144 (6) CONSTRUCTION DETAILS: 0445 5", Casing installed: 6 " Diam. from 0- ft. to 67 ...." Diam, from ...... ft. to ...... ft. Threaded [ G 5 Welded 2 Perforations: Yes 🗆 No 🔼 Type of perforator used..... SIZE of perforations ..... in. by ..... perforations from ...... ft. to ..... perforations from ...... ft. to .... perforations from ...... ft. to ..... Screens: Yes | No Manufacturer's Name | Name we only Ainless Stul ... Model No Slot size 25 from ft. to Diam. Diam. Slot size ..... from ..... ft. to ..... ft. Gravel packed: Yes | No M Size of gravel; ... Ul has a Dit less adapter Gravel placed from ..... ft. to ..... Did any strata contain unusable water? No F Yes [] Type of water?..... Depth of strata..... Method of sealing strata off ... (7) PUMP: Manufacturer's Name Land-surface elevation above mean sea level... (8) WATER LEVELS: Static level .... ..ft. below top of well Date Artesian water is controlled by..... (Cap, valve, etc.) Drawdown is amount water level is lowered below static level (9) WELL TESTS: 10.73 Completed .... Z 20 Work started. Was a pump test made? Yes □ No 🗗 🛣 yes, by whom?... WELL DRILLER'S STATEMENT: gal./min. with ft. drawdown after hre. Yield: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. ., ,, Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Water Level | Time Water Level Time Water Level Date of test (Well Driller) gal/min. with 20 ft. drawdown after Bailer test. 25 Artesian flow # Date Date License No. 0308 Temperature of water............ Was a chemical analysis made? Yes [] No a



Start Card No. 200456

STATE OF WASHINGTON

Water Right Permit No. 24-7-5 M

22) LOCATION OF WELL: County   Living   23) STREET ADDRESS OF WELL (or nearest address)   SMERT ADDRESS OF WELL (or nearest address)   24) STREET ADDRESS OF WELL (or nearest address)   SMERT ADDRESS OF WELL (or nearest address)   25) PROPOSE USE:   Consert of County   Count	1) OWNER: Name TALL CHIEF GOLF CORES	- Address 1313 WISNOG Rid Ad	SI FC
20    PROPOSED USE   Domesting industrial   Other   Downster Teal Wall   Other			
Type   Opening   Total Mail   Other   Test Mail   Other   Other Ot		•	.N., R&. &
1 TYPE OF WORK: Committee contents of event and anomal material in sead attention personnel. Abandoned   New well   Mathod: Dup   Bord   Bord			
Abandoned   New well Deapened Recordioned   Methods Dog Delve   Driver   Drawn Clary 2 Sarred.   0.1 97   181		thickness of aquifers and the kind and nature of the material in each s	ructure, and show tratum penetrated
Specific content   Specific co		□ <b>├── ──                               </b>	
Dilmensions   Diameter of well   Ho   Inches   Dillen   Ho   Destroy   Dillen   Ho   Destroy   Ho   Ho   Ho   Ho   Ho   Ho   Ho			<del>-</del>
Drilled HO test. Depth of completed well 40 1.    Construction Details:   Diam. from	i) DIMENSIONS: Diameter of well 40inche	A 100 A	<del></del>
Casing installed: S Diam, from 1, 10 US n.  Westad Diam, from 1, 10 Us n.  Westad Diam, from 1, 10 Us n.  Westad Diam, from 1, 10 In.  Perforation: Yeal No No No.  Type of perforations Ves n.  Demy from 1, 10 In.  Perforations from 1, 10 In.  Screens: Yeal No No No.  Manufacturar's Name  Type Diam Syckes from 1, 10 In.  Dam Stores and No No No.  Carvel packed: Yeal No No No.  Carvel packed: Yeal No No No.  Streens: Yeal No No.  Manufacturar's Name  Carvel packed: Yeal No No.  Carvel packed: Yeal No.  Diam No.  Streens: Yeal No.  Type of self-or the continuous blow valer? Yeal No.  Type of self-or the continuous blow valer? Yeal No.  Type Of self-or the continuous blow valer? Yeal No.  Type No.  Perforations from 1, 10 In.  Matterial used in seel Diam No.  Type Of self-or the continuous blow valer? Yeal No.  Type Of self-or the continuous blow valer? Yeal No.  Type Of self-or the continuous blow valer? Yeal No.  Was a pump valer made? Yeal No.  Well LESTS: Deworgen and anought valer level Date Artesian water is controlled by (Reg. view. etc.)  Work estricted Jump.  Work estricted Jump.	Drilled 40' feet. Depth of completed well 40'	M.	
Welcot   Type of setting disease and setting setting disease and setting set	CONSTRUCTION DETAILS:	- LATONE SHOUL 9 (NOW CHAIL HLO 3	2' 40'
Lines installed   Dism. from   Th. to	Casing installed: 8 Diam. from + 1 ft. to 40	_н.	
Perforations: Yee   No   Type of parforator used  SIZE of parforator used  SIZE of parforator used  SIZE of parforations from   R. to   R.	Liner installed		
Size of perforations from			
perforations from   fi. to   fi.	Type of perforator used		
DEPT. OF ECOLOGY			<del></del>
Screens: Ves   Not   N		· · · · <del>  </del>	<del>-  </del>
Menufacturer's Name Type Diam Slipf size from ft to ft. Diam Stori size from ft. Diam			
Type   Mode No   Mile   Mode No   Mile   Mil	Screens: Yes No		
Diam Siot size from 11. to 11.  Gravel paceked: Yes No Size of gravel forward from 11. to 11.  Gravel paceked: Yes No Size of gravel forward from 11. to 11.  Surface seat: Yes No To what depth? 18.  Su		-	
Diam			<del>-  </del>
Surface seal: Yes No To what depth? B. ft. Material used in seal Texas and the information of the water seal to the sealing strate off the sealing strate of the seali			
Surface seal: Yes No To what depth? B. ft. Material used in seal Texas and the information of the water seal to the sealing strate off the sealing strate of the seali	Gravel packed: Yes No Size of gravel		
Material used in seal Did any strate contrain unusable water? Yee No Type of water?  Method of sealing strate off  7) PUMP: Manufacturer's Name Type: Static level		-ft.	<del></del>
Did any strate contain unusable water? Yes Depth of strate Type of water? Method of seeling strate off  7) PUMP: Manufacturer's Name Red Tacket, Type: Substituting the strate off  Type: Substituting the strate off file of the strate of the	Surrace seal: Yes tol. No. 12 - 11 - 11 - 1	-n.	
Type of water?  Method of sealing strate off  PUMP: Manufacturer's Name Red The Let.  Type: Sub HP 718  By WATER LEVELS: Land-surface elevation above mean sealievel  Static level 6 ft. below top of well. Date  Artesian pressure lose, per aquare inch. Date Artesian water is controlled by (Cap, vaive, etc.))  WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? Yes No If yes, by whom?  Yield: gai./min, with ft. drawdown after from well top to water level  Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)  Time Water Level Time Water Level  Date of test gai./min. with ft. drawdown after hrs.  Arriesian flow gp.m. Date  Date Tune 29 . 192  Arriesian flow Date Tune Qp.m. Date  Date Tune 29 . 192			
Type: Substitute and			<del>-  </del> -
Type: Substitute	Method of sealing strate off		
WATER LEVELS:   Land-surface elevation   Static level   ft.   ft.   below top of well   Date   ft.	C (1-		
Static level 6. ft. below top of well. Date Artesian pressure	MATER LEVELO. Land-surface elevation		
WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? Yes No If yes, by whom?  Yield:		···	
WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom? Yield:	Advance of the second s		
WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? Yes No If yes, by whom?  Yield:	Artesian water is controlled by (Cap, valve, etc.))	Work started TUNE "LI 1993 Completed Tushe	U 1982
Yield:gal./min. withft. drawdown afterhrs.  I constructed and/or accept reaponsibility for construction of this wand its compliance with all Washington well construction standard Materials used and the information reported above are true to my be knowledge and belief.  NAME		(e)	
Address 902		nra.	
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)  Time Water Level Time Water Level  Date of test  Date of test  Airlest 75 gal. /min. with stem set at 38 ft. for hrs.  Artesian flow g.p.m. Date  Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level measured from well and well top to water level measured from well top		and its compliance with all Washington well construc	tion standards
From well top to water level   Time   Water Level   NAME   Representation   Representat			true to my best
Date of test	from well top to water level)	NAME BET DOUTING CO 3	92-38
Date of test		(FERSON, FIRM, ON CORPORATION)	ITE OF FRIET
Bailer testgal./min. with ft. drawdown after hrs.  Airlestgal./min. with stem set at ft. for hrs.  Artesian flowg.p.m. Date Date Date Date Date Date		Address TUCCO SHOT NV. SW.,	>eatile
Bailer testgal./min. withft. drawdown after hre.  Airlestgal./min. with stem set atft. for hre.  Artesian flowg.p.m. Date	Date of test	(Signed) License No.	0071
Artesian flow	_ ·	Ore. (WELL DRILLER)	
	-	No. BODRICI Date JUNE 2	7 197
	Temperature of water Was a chemical analysis made? Yes No.	OSSE ADDITIONAL SHEETS IF NECESSAR	RY)



Location marked on air photo (please attach)

# Well Tagging Form

E C O L O G Y. Unique Well Tag No: AFJ. 093
Souce 1.
RECORD VERIFICATION (check one)
Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you)
Verification inconclusive
Well Report not available pws: 24530 Tall Chiefs fro
WELL OWNERSHIP, IF DIFFERENT FROM WELL REPORT
First Name Tall Chief Golf Course Last Name
Street Address 1313 W. Snoqualnie River Road.
City Fall City State WA 98024
LOCATION OF WELL, IF DIFFERENT FROM WELL REPORT
Vell Address In Parking lot back by fro 8 hop
City County,
County King
FOR AGENCY USE ONLY
atitude 47.596869500° N " GPS
ongitude 121 . 9355 459 77 " Topographic Map
Survey
Computer generated
Elevation at land surface
Topographic Map  Additional information, if available.  Other_6/5
Location marked on topographic map (please attach)

# **FOR AGENCY USE ONLY**

# WELL CHARACTERISTICS

•	ze of casing, type of well, housing, etc.)
6	". netal. casing in shallow inset
	Parking Lot: Under Metal cover
Location of Well identification T	, ·
	on Casing
- 3	
Nas supplemental tag nee	ded for ease of identifying well? Yes No
yes, where was tag placed?	
D C B A	Scale 1 24,000 (1"=2,000')
	Indicate the location of the well within the Section by drawing a dot at that point
E'F G H	•
M L K J	
1	
N P Q R	
No Parks	
- OMMENTS	Dot is Approx.
OIGITAL	
	taran da antara da a
Λ.	
EOR ECOLO	GV WATER RESOURCES PROGRAM ONLY
FOR ECOLO	GY WATER RESOURCES PROGRAM ONLY
FOR ECOLO	OGY WATER RESOURCES PROGRAM ONLY  Date Issued

Certificate

Claım

Exempt

Permit

Application

Cırcle One

# WATER WELL REPORT

Start Card No 2004516

STATE OF WASHINGTON

(1)	OWNER NAME TALL CHIST GOLF CORRECT	- Address 1313 WISNOQ. Riv. Ad SE FC.
(2)	LOCATION OF WELL County / Ling	NW & SW & SOC 5 1 24N A7EWM
(2a)	STREET ADDDRESS OF WELL (or nearest address)	nu 195 Hbore
(3)	PROPOSED USE [ ] Domestic Industrial [ ] Municipal [ ]	(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION  Formallon Describe by color character size of material and structure and show
 (4)	TYPE OF WORK Owner a number of well	thickness of equities and the kind and nature of the material and structure and should with at least one entry for each change of information
	Abandoned [ New well	MATERIAL FROM TO
	Despensed [] Cable [] Driven []	Brown Clay seame, 0' 9'
	Reconditioned [] Rotary [] Jetled []	Brown clay same soft 91 18'
(5)	DIMENSIONS Diameter of well	Brawn Clay 18' 20'
·	Drilled 40 feet Depth of completed well 40 ft	gray clay 5'mod 12' 32'
(6)	CONSTRUCTION DETAILS	LArge smul grand Cathel Heo 32' 40'
	Casing installed 8 Diam from _ £ / _ H to _ 40 _ H	
	Welded Diam from It to It	
	Linerinstalled   Diam fromft toft	
	Perforations Yes No	
	Type of perforator used	
	SIZE of perforations in by in	
	perforation of form	
	perforations from tt 10 t	
	perforations fromft loft	- <u></u>
	Screens Yest No X	
	Manufacturer s Name	
	DiamSlotsize	
	DiamSlot sizefrom[I toII	
	Gravel packed Yes No Size of gravel	
	Gravel placed from [I to [I	
-		
	Surface seal Yeak Not To what depth?	
	Did any strata contain unusable water? Yes No	
	Type of water? Depth of strate	
	Method of seating strata off	
(7)	PUMP Manufacturer & Name Red Treket.	
• •	Type Sylo HP 7K	
(8)		
(0)	above mean sea level 11	
	Static level	
	Artesian water is controlled by(Cep valve nic))	
(9)		Work started TUNE 4 199 & Completed TUNE 4 1992
91	WELL TESTS Drawdown is amount water level is lowered below static level.  West a pump test made? Yes   No   1/2 yes b, whom?	-
	Yield gal /min with ft crew lown after hrs	WELL CONSTRUCTOR CERTIFICATION
	NO	I constructed and/or ancept responsibility for construction of this well and its compliance with all Washington well construction standards
	Recovery data (time taken as zero when pump turned off) (water level measured	Materials used and the information reported above are true to my best knowledge and belief
	from well top 1; water level)  Time Water Level Time Water Level Time Water Level	Dia .i.
		NAME DE LOS OF STZ - 38
	NO	Address 9026, 381 N.Sw. South
-	Date of test	1/10
	Redected	(Signed) _ V. T. (2 11111 - License No _ OO ? /
	Althour 75	Contractor s
	Artesian flow	No STO RICI Date JUNE 29 187
	Temperatura of water Was a chemical analysis made? Yes No	08801
Y nr	(0 L 20 L H H H H 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(USE ADDITIONAL SHIETS IE NECESSARY)

Depr Seco	Original and First Copy with artment of Ecology and Copy—Owner's Copy	Start Card No. 200 457
Third		WASHINGTON Water Right Permit No. 24-7-5 M
(1)	OWNER: Name TALL Chief Golf Course	Address 1313 W SNOG. R.V. rd SE FC.
(2)	LOCATION OF WELL: County KING	NW & SW & Sec. 5 TZ4 N. R 7EWM
(2a)		me as above
(3)	PROPOSED USE: Domestic Industrial Municipal Dewater Test Well Other	(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION  Formation: Describe by color, character, size of material and structure, and show
(4)	TYPE OF WORK: Owner's number of well (if more than one)	thickness of equifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information.
	Abandoned New well Method: Dug Bored Cable Driven Reconditioned KRON	SAND GIASL (WATER) 44'
<del></del>	<del></del>	CLEAN OUT SILT SAND
(5)	DIMENSIONS: Diameter of well inches.  Dritted 44 feet. Depth of completed well 44 ft.	Iron from well)
(6)	CONSTRUCTION DETAILS:  Casing inetalled:	
	Welded Diam. fromft. toft.	
	Threaded Diam. from ft. to ft.	RECEIVED
	Type of perforator used.  SIZE of perforations in. by in.	JUL 3 1 1995
	perforations from ft. to ft.	DEPT. OF ECOLOGY
	perforations from tt. to ft.	DEFI. OF COULDGY
	Screens: Yes No	
	Manufacturer's Nauré	
	Type	
	Diam. Slot size from ft. to ft.	
	Gravel packed: Yes No Size of gravelft.	
	Surface seal: Yes No To what depth? No + Kown M.  Material used in seal Not Kown	
	Did any strate contain unusable water? Yes No	<b></b>
	Type of water?Depth of strata	
	Method of sealing strate off	
(7)	PUMP: Menufacturer's Name Red Jacket.	
	Туре: 5.16. н.р. 7%	
(8)		<del> </del>
	Static level	
	Artesian water is controlled by (Cac. valve, etc.)	
<u>(9)</u>	WELL TESTS: Drawdown is amount water level is lowered below static level	Work started #4 28 1997 Completed #4 1993
	Was a pump test made? Yee \( \text{No} \) No \( \text{If yes, by whom?} \)  Yield: \( \text{gal./min. with} \) \( \text{t. drawdown after} \) hrs.	WELL CONSTRUCTOR CERTIFICATION:
	u u u u	I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards.
	Pacceptor data (time taken as area when a purp turned off) (unter lavel measured	Materials used and the information reported above are true to my best knowledge and belief.
	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level	NAME BE J Driling co 392-382
		(PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)  Address 9026 38 4 AV SW Scuttle
	Date of test	NP CONT
	Bailer test gal./min. with ft. drawdown after hre.	(Signed) License No. Contractor's
	Airtest 60 gal. / min. with stem set at 43 ft. for 2 hrs.	Red No. UTDRICIO8807 Date June 5 1992
	Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis made? Yes No K	(USE ADDITIONAL SHEETS IF NECESSARY)

(USE ADDITIONAL SHEETS IF NECESSARY)



File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

# WATER WELL REPORT STATE OF WASHINGTON

Water Flight Plinit No.

Golf Course Norm 1313 W. (1) OWNER: Name TALL chief (2) LOCATION OF WELL: County (2a) STREET ADDRESS OF WELL (or nearest address) 1313 AU. mo (3) PROPOSED USE: □ Domestic (10)WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION Industrial | | Municipal [ imigation Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each Test Well Other DeWater (4) TYPE OF WORK: Owner's number of well (If more than one) MATERIAL Method: Dug 🗀 New well Bored 🗆 Abandonad [ П 9/100 Deepened Driven 🗆 Samk Cable [] Reconditioned | Rotary 🗆 Jetted 🗆 8" **DIMENSIONS:** Diameter of wall inches. Drilled 40 feet. Depth of completed well 40 R. **CONSTRUCTION DETAILS:** Casing installed: ft. Diam. from ft. to ħ. Liner installed 
Threaded Ħ Diam, from ft. to Perforations: Yes [ No. UD - BONGE SCIER N. Type of perforator used SIZE of perforations in. by perforations from perforations from ft. to perforations from ft. to Screens: Yes No 🔽 Manufacturer's Name Type: Model No. RECEIVED Diam Slot size Diam. Stot size ft. to ñ. Gravel packed: Yes 🔲 No 🔽 Size of gravel t Gravel placed from Surface seal: Yes To what depth? UNKNOWN Material used in seal No 🖾 Did any strata contain unusable water? Type of water? Depth of strata Method of sealing strata off PUMP: Manufacturer's Name Rul Inchet Type: SubWork Started WKD July 22, 19.74 completed July 22 1998 Land-euriece elevation above meen een level 4i ft. below top of well. Date Static level WELL CONSTRUCTOR CERTIFICATION: lbs. per equare inch. Date Antesian pressure Artesian water is controlled by I constructed and/or accept responsibility for construction of this well, and its (Cap, valve, etc.) compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief. WELL TESTS: Drawdown is amount vel is lowered below static level Was a pump test made? Yes 🔲 If yes, by whom? gal./min. with hra. Yield: it, drawdown af License No. (Signed) lecovery data (time t n as zero when pump turned off) ( ster level measured from well too to w Water Level Time Water Level Time Time Contractor's Registration No. EVDRICIOSS DI Dete (USE ADDITIONAL SHEETS IF NECESSARY) Date of test gal./min. with Ecology is an Equal Opportunity and Affirmative Action employer. For spe-60 ± \_\_gal./min. with stem set at \_ del accommodation needs, contact the Water Resources Program at (206) g.p.m. Date 407-8800. The TDD number is (208) 407-8008. Tebem eleylora (ngjmarjo p 1994)

# WATER WELL REPORT STATE OF WASHINGTON

24/7-5A

Application No.

Permit No. 6/-23851

(1) OWNER: Name Roberts Construction	Address 23206 Woodinville Snoh	omish	Highw
2) LOCATION OF WELL: County King	NEW NEW Sec. 5 T.	24 N P	7E.w.w
Bearing and distance from section or subdivision corner Tall Chie			A. A.J. W .NL ,
		====	
(3) PROPOSED USE: Domestic   Industrial   Municipal C	· ] <del></del>		
4) TYPE OF WORK: Owner's number of well	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each of	il and stru the mater hange of	icture, and ial in each formation.
New well A Method: Dug  Bored	MATERIAL	FROM	TO
Deepened	Over Burden with Rocks	11	91
Reconditioned   Rotary  Jetted	Gravel & Boulders	91	16'
E) DIMENSIONS.	Gravel & Cobble	191	521
5) DIMENSIONS: Diameter of well inches.	Sand & Gravel	521	601
Drilledft. Depth of completed wellft.	Gravely	60'	921
6) CONSTRUCTION DETAILS:	Gravel & Brown Clay	92!	100!
Casing installed: 8 "Diam from +116" t. to 26918t.	Gravel Clay in Hard Pan	100!	1421
Threaded   6. "Diam. from ±1'6" ft. to 658 ft.	Hard Pan Gravel	142'	146'_
Welded Dim. from ft. to ft.	Boulders Gravel & Sand	146'	181'
	Large Boulders, Sand, Gravel	181'_	269'8'
Perforations: Yes   No   X	Casing Reduced to 6"	<b>├</b>	<u> </u>
Type of perforation used in by in	Boulders Large Gravel	26918	
perforations from	Shale Type Blue Clay Hard	280'	340'_
perforations from	Shale & Hardpan with stones	340'	3681
perforations from ft. to ft.	Blue Shale type	368!_	4201
C	Shale & Slate	420'	5361
Screens: Yes   No IX	Broke Shale - some water	5361	5381_
Manufacturer's Name	Shale	5381	5691
Diam. Slot size from ft. to ft.	Broken Shale - some water	569	576'_
Diam. Slot size from ft. to ft.	Shale	576'	655
Consul markeds	Broken Shale Water 45 gpm	6551	658'_
Gravel packed: Yes No X Size of gravel:	Hard Shale	658	680'_
Gravel placed from	Broken Shale water 30 gpm	6801	683'_
Surface seal: Yes No   To what depth? 20 ft.	Hard Shale	6831_	690'
Material used in seal Bentonite & puddling clay	Broken Shale, Black Sand, & Wood	<del></del>	
Did any strata contain unusable water? Yes Noxx	- Cr	690'_	7301
Type of water? Surface Depth of strata 1 Method of sealing strata off Cased Off	Broken Shale & Sand Water 12 gpm	1	740'
method or seating strata on	Sand	740'	765'
(7) PUMP: Manufacturer's Name		<del> </del>	<del>                                     </del>
Туре:		<del> </del> -	├
8) WATER LEVELS: Land-surface elevation	1011 0 1921	<del> </del>	<del> </del>
above mean sea level	1411 0 122,	<del> </del>	<del></del> -
triesian pressure	( : · · ·	<del> </del>	
Artesian water is controlled by	Albert + The state of	<del> </del> -	<del></del>
(Cap, valve, etc.)		<del> </del> -	<del> </del>
9) WELL TESTS: Drawdown is amount water level is lowered below static level		<u> </u>	90
Was a pump test made? Yes No I if yes, by whom?	Work started Dec. 1 19.80 Completed D	<u> </u>	, 19CL
field: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
n n n n	This well was drilled under my jurisdiction	and this	report is
07 11 11 11	true to the best of my knowledge and belief.	_	
Recovery data (time taken as zero when pump turned off) (water level			
measured from well top to water level)  Time Water Level   Time Water Level   Time Water Level	NAME Berg Drilling & Pump Servi		
Approximately 100 gpm	1	Type or p	•
Air Test	Address 35502 S. E. Fall City Snoqua	lmie R	oad
	Fall City, WA 98024		
Pate of test Dec 19 - 80	[Signed] James Larrow	Marie .	
test /00 gal/min. with 60 ft. drawdown after 2 hrs.	(Well Driller)		
Artesian flowg.p.m. Date	License No. 1003 Date De	ر 12 م	ደሰ
Temperature of water	License No. 1005 Date De	<u>, , , , , , , , , , , , , , , , , , , </u>	, 19.00.

	BECOUL			-04-7-LT
WELL TAG NO. #C	, 2 3 ° ° [		JON WELL REPOR	RT 24-7-6 J
PROJECT NAME:			BOUNTY: King	START CARD NO 12-36934
WELL IDENTIFICATION	NNO. PIEZOMET	re -		Sec 6 Twn 24N R 7E
DRILLING METHOD: \	HOLLOW STEE	- Δ	STREET ADDRESS OF WELL:	SE Leclmond Fell
DOMICO / YAMA	. ( )		World 10 2902	WISE
FIRM: brego	Drilling	Inc.	WATER LEVEL ELEVATION:	V 19-
SIGNATURE:C	A FEET	<del></del>	GROUND SURFACE ELEVATION	ON: h/19-
OCHOOLING I INM	wates to		DEVELOPED: FES.	<del></del>
HEI HEGENTAINE. Z		3	DEVELOPED:	· · · · · · · · · · · · · · · · · · ·
Soil Type	Depth (in feet beld	ow ground surfac	e)	
0-6"				
TOPSO:L		No. 10 M	Stick-up Height (if app	olicable)
ا ٥٠٠ عرام ر		m, ( <u>Si</u>	Monument Type 8"	morument Flush
, ,		H	well cap Type T	Morisment Flush Slip aug.
6" - 2.5' Sand				
6 - 7.0				
2And	,	<	Grout Type/#Sacks	3 ses Concrete my
Gravel	<u> </u>		•••	)
			•	
(5" - 19"		<	Bentonite Seal/#Sack	5 8 965 Chips
,,	١٤'			,
SILTY-CLAY			AALD On the sales	´, , ¢
1		<-	Well Casing I.D.:	
, , ,	10'	}	Type of casing	5 ch 40 P.v.c.
19'- 25'	<u> </u>	<del> - </del>	Type of connection	-glieb.
		<del>-</del> -		
SANDY SILT	i	-   <sub>&lt;</sub>	Filter Pack/size/#Sacl	ks 10-20 Silien 9 St
İ			, 1101 - 6014 4E01 11 GEG	TO TO STATE TO
ĺ		H		
		<-	Well Screen I.D	1 "
			Type of Screen	Sch 40 P. U.C.
			Slot size	.010
j				a."
	]		Diameter of borehole	<u> </u>
}		$\vdash$		•
		H<.	- Endcap Type	duel cap
	25	<b>-</b>	2	
<del></del>			Pro-	
Remarks:	<del></del>		ECEIVED	
	• <del></del>			<del></del>
		<u> FE</u>	B 1 0 1998	
			( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	
		UEPT	OF ECULOGY	
			LUULOGY	

PN WELL REPORT 24-7-6 J WELL TAG NO. ACT 204 START CARD NO. 23734 PROJECT NAME: COUNTY: KING WELL IDENTIFICATION NO. - Perometer LOCATIONINE 14 SE 14 Sec 6 TWN 24NR 7E DRILLING METHOD: Hollow Ston Auger STREET ADDRESS OF WELL: SE Ralmond Fell DRILLER: Chad Gregory city Ed @ 290 th ave SE FIRM: Genery Delling Inc. WATER LEVEL ELEVATION: NA SIGNATURE: Charles GROUND SURFACE ELEVATION: NIA CONSULTING FIRM: Associated Farth Sugges INSTALLED: \_\_ 2/2/98 REPRESENTATIVE: \_\_\_\_\_\_Coer\_ DEVELOPED: AEAT Soil Type Depth (in feet below ground surface) 0-1' Topsoil Stick-up Height (if applicable) 1'-20' Silty Clay - Monument Type 8" Flush Mount - Well Cap Type 1" She Can 20'-40' Sul+ Gravel 1101.49 Band 49'-53' Sand+ Grout Type/#Sacks Concrete 3ch Gravel - Bentonite Seal/#Sacks Robert Chas Sty 48 - Well Casing I.D.: Type of casing Sch 40 PUC Type of connection - Filter Pack/size/#Sacks/p-20 Silica haks - Well Screen I.D Type of Screen Slot size - Diameter of borehole 9\* - Endcap Type 1º Sho Cap Black RECEIVED Remarks:

	21/01-	-6 M	
File Original and First Copy with	TI DEDADE Annileatie	on No	
Second Copy — Owner's Copy	THE LEFT CLAS		
J.A. MISAKOOM FARM SIZES OF		D	# C- %
(1) OWNER: Name / /dy ///	Address 1018-290 th Ave So & Ph Redm	mf-Fall 9	h. Pord
(2) LOCATION OF WELL: County KING Colotasheat F	14 /79052 _ NU 1 NV 1 Sec 6 T	24 N. R	1.Ewm
Bearing and distance from section or subdivision corner			
(3) PROPOSED USE: Domestic Maintrial Municipal	(10) WELL LOG:		
Irrigation Test Well Other	Formation: Describe by color, character, size of mate	erial and stri	ucture, and
	show thickness of aquifers and the kind and nature stratum penetrated, with at least one entry for each	of the mater	ial in each
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	то
New well <b>[ Method: Dug                                   </b>	Till + CoBBes with 4-5	0	38
Deepened	laine Brulder - Had to short it	38	39
	of then take out all 6" Pyre	7	
(5) DIMENSIONS: Diameter of well inches.  Drilled 220 ft Depth of completed well 22 ft.	* Put on 10" Bit	·	<del> </del> .
Drilled Depth of completed went		- B/2	ļ
(6) CONSTRUCTION DETAILS:		37	
Casing installed: 6 Diam. from 1 1. to 215 n.			<del> </del>
Threaded Diam. from ft. to ft.	May dite class	39	120
Welded Diam. from tt. to ft.	1 0		
Perforations: Yes 🗆 No 🗹			
Type of perforator used.	Brown Handy Clay	120	1982_
SIZE of perforations in. by in. in. perforations from ft. to ft.		10.00	0.2
perforations from ft. to ft.	Sand yrey'	198	202
perforations from ft. to ft.	Wales at 202	<del>-  </del>	<del>                                     </del>
Screens: Yes W No D	gray sond - Medium Sing	802	218
Manufactures Name Thank	Wary Coruse grand	218	230
Type Model No.	in Varion to at FOR Motion	?	
Diam. Slot size from 15 ft. to 22 ft. Diam. Slot size from ft to ft.			
		<u> </u>	ļ
Gravel packed: Yes   No Y Size of gravel:	11181		<b></b> .
Gravel placed from ft. to ft.	1 4 10s; 1U	<del>  J</del>	
Surface seal: Yes No. To what depth; ft.	DEPARTMENT OF FOR		-
Surface seal: Yes No To what depth? It.	Screen has GWE Fort SCORY		ļ
Did any strata contain unusable water? Yes Noy No	L Bank PACK.		ļ
Method of sealing strata off			
(7) PUMP: Manufactures's Name Flint & Walling			
Type: Sall HP //4			
			<del> </del>
above mean sea level		<del>-  </del>	<del> </del>
Static level	·		<del>                                     </del>
Artesian water is controlled by (Cap, valve, etc.)			<del> </del>
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 5-6 1985 Completed	5-24	, 1 <b>65</b>
Was a pump test made? Yes No If yes, by whom?	WELL DRILLER'S STATEMENT:		
Yield: gal/min. with ft. drawdown after hrs.	<b>∤</b> • • • • • • • • • • • • • • • • • • •		uancut i-
n n n n	This well was drilled under my jurisdictic true to the best of my knowledge and believed.	i. <b>HOM</b> D	AILLE
Recovery data (time taken as zero when pump turned off) (water level		• •	
measured from well top to water level)	NAME H-O Mesce & PRILG CI (Person, firm, or corporation)	/ <b>m</b>	
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation)	(Type or )	
	Address 6424 LAK WA Blad N.E. A	IMKLAA	44446

[Signed] H.O. Meyce (Well Driller)

0308 Date M4426

Date of test

Bailer test

gal/min. with

ft. drawdown after. 44 hrs.

Artesian flow.....g.p.m, Date.....

24/7-6/A

Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy		LL KEPORT MASHINGTON	Application I		
(1) OWNER: Name Bob Muro		Address 2 86 3 3 S	Permit No.		
(2) LOCATION OF WELL: County			NE & Sec L TZ		
Bearing and distance from section or subdivision co		N. SE SE	.m. Sa. 34 Sec Inc T.de.	<b>L</b> N., R.,	M.W
(3) PROPOSED USE: Domestic X Indus	trial   Municipal	(10) WELL LOG:		======	
Irrigation [] Test	_	Formation: Describe by color, show thickness of aquijers and	character, size of materia	il and stru	cture, and
(4) TYPE OF WORK: Owner's number of	well	show thickness of aquifers and stratum penetrated, with at le	the kind and nature of i ast one entry for each c	the materi hange of	al in each formation
New well   Method;		MATER	IAL	FROM	TO
	Cable   Driven	Brown Chy SA	No water	40	60
Reconditioned [	Rotary   Jetted	BYOWN Che SAUL	SIFE SOFF	70	80
(5) DIMENSIONS: Diameter of well		Brown Class Sant	S.H. No water	80	88
Drilled 1. C. t. Depth of completed	well 125c st	Brown Clay grave		85	98
(6) CONSTRUCTION DETAILS:		gray have grav	el Sand Rocks	38	10
Casing installed: Diam. from	1 n to 100 n	STAY F Brown cla	a chi se serle	90	95
Threaded" Diam. from		Trades divise	SAFT WATEL	95	106
Welded Diam. from	п. ю п.			<u> </u>	
Perforations: Yes 🗆 No 💓					
Type of perforator used	byin				
perforations from		SEE Fred LO	9 Send, in	for	-
perforations from		UKA PIAN LC	7 JEAN, 12	¥0.4	
<del></del>		0-40'			
Screens: Yes No -			- 1 101	<u> </u>	
Type SS, Mo		well work. De	y ext. 40'		
Diam. Slot size Ze. from Diam. Slot size from			<u> </u>		<del></del>
	gravel:				
Gravel placed from ft. 1		- <del></del>			
Surface seal: Yeave No D To what o	lepth? ft.			ļ	<del></del>
Material used in seal	Yes 🗆 / No.				
Type of water? Depth o					
Method of sealing strata off				<b> </b>	
(7) PUMP: Manufacturer's Name				<del></del> -	
Туре:		·			
(8) WATER LEVELS: Land-surface eleve	velk.dainofi.				
Static level			<del>)</del>	<u> </u>	<del></del>
Artesian water is controlled by	ap, valve, etc.)				<del></del>
	<del></del>				
lowered below static	e level	Work started ASSA 3	19 Completed	4 2	, 19.
Was a pump test made? Yes No If yes, by w Yield: gal./min. with ft. drawdow	hom?	WELL DRILLER'S ST	ATEMENT:	-	
0 0	"	This well was drilled u		A LINE	report is
0 0 n		true to the best of my kn		_	_
Recovery data (time taken as zero when pump tui measured from well top to water level)	rned off) (water level	MAN RET RO	Time CA	10939	2-3
Time Water Level Time Water Level	Time Water Level	(Ferson, film	i, or corporation & A	Type or p	rint)
		Address 9026 3	AUZ SI	Jan P	SAN.
			10 - DE	ECO	
Date of test		[Signed]	" Capinal	4	A.S.
Baller test		A A 3 4 4	Diller)	<u>,                                    </u>	
Temperature of water Was a chemical analyst		License No.	Date Off	£	, 19

## WATER WELL REPORT

24/7-6/A
Application No.

STATE OF WASHINGTON Permit No.

	411114 110
(1) OWNER: Name Bob Murchy	Addres 70 Box 510 James us 9800
(2) LOCATION OF WELL: County	MEN Sec to T24N, R THWM
Bearing and distance from section or subdivision corner	FC. Rd & SE 8 = 28633 SE 93
(3) PROPOSED USE: Domestic 🔀 Industrial 🗆 Municipal 🗀	(10) WELL LOG:
Irrigation   Test Well   Other	
	Formation: Describe by color, character, size of material and structure, and show thickness of aguifers and the kind and nature of the material in each structure and the stru
(4) TYPE OF WORK: Owner's number of well (if more than one)	stratum penetrated, with at least one entry for each change of formation.  MATERIAL FROM TO
New well Method: Dug 🗀 Bored 🖸	
Deepened 🗋 Cable 🗡 Driven 🗇	Brown Clay SANY SANY SANT
Reconditioned   Rotary   Jetted	Brown clay soul grand 5 12
(5) DIMENSIONS: Diameter of wellinches.	Lighthe Brown chang sound ground hard 12 18
Drilled 40' ft. Depth of completed well 40' ft.	LIGHT BOOMA Clay soul Gravel Rocks 18' 25
	Dark Brown chay - grave Soul 25 31
(6) CONSTRUCTION DETAILS:	Brown clay Grand Sand Water 31 40
Casing installed: 6 " Dlam. from 41 n to 40 n.	
Threaded Diam. from ft. to ft.	l
Welded 2 Th. to ft.	
Parforations	I
Perforations: Yes No No	
Type of perforator used in by in.	
perforations from	
perforations from ft. to ft.	
perforations from ft. to ft.	
Screens: Yes W No []	
Manufacturer's Name Cook	
Type 55 Model No.	
Diam. 6 Slot size 20 from 40 ft. to 35 ft.	10 1983
Diam. Slot size from ft. to ft.	NG 10 1505
Gravel packed: Yes   No.   Size of gravel:	
Gravel placed from	LEBARTMENT OF FCOLOG
	CONTINUEST REGION
Surface seal: Yes No 🗆 To what depth? ft.	
Material used in seal DeastoNiTE	
Did any strata contain unusable water? Yes No	l <del></del>
Type of water? Depth of strata	
Method of Bearing Strate Off	
(7) PUMP: Manufacturer's Name	
Туре:	
(8) WATER LEVELS: Land-surface elevation 420 m	
9/	
Static levelft, below top of well Date	
Artesian water is controlled by (Cap, valve, etc.)	I
(Cap, valve, etc.)	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started April 4 1882 Completed April 7 1982
Was a pump test made? Yes \( \) No \( \) If yes, by whom?	Work started April 4 1882 Completed April 7 1982
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:
H H H	This well was drilled under my jurisdiction and this report is
0 0 0	true to the best of my knowledge and belief.
Recovery data (time taken as zero when pump turned off) (water level	
measured from Well top to Water level)	NAME B.& J. DRELLING CO. 392-3826
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation) (Type or print)
	Address 9026 38 th. ave. S.W. Seattle Wa. 98126
Date of test	[Signed] Donald Canno By St. Canno
Bailer test /5 gal/min with // ft. drawdown after hrs.	[Signed] Consold Canno By of Canno (Well Driller)
Artesian flowg.p.m. Date	License No. 0924 Date 5-10, 1987
Temperature of water	License No. 0724 Date 5-10, 1984

File Original with Department of Ecology Second Copy - Owner's Copy Third Copy - Driller's Copy



STATE OF WASHINGTON

Notice of Intent W103949

Water Right Permit No.

(1)	OWNER: Name Bob Nelson Addr	ess P.O. Box 1966 Issaguah	
(2) (2a)	LOCATION OF WELL: County <u>King</u> STREET ADDRESS OF WELL: (or nearest address) 1532 Redmond FTAX PARCEL NO.:	E 1 <sup>14</sup> NE 1 <sup>14</sup> Sec 06 T 24 N.R. 07 all City Rd. SE Fall City	
. ,	PROPOSED USE: ☑ Domestic ☐ Industrial ☐ Municipal ☐ Irrigation ☐ Test Well ☐ Other ☐ DeWater	(10) WELL LOG or DECOMMISSIONING PROCEDURE DESC Formation: Describe by color, character, size of material and struct the kind and nature of the material in each stratum penetrated, with one entry for each change of information. Indicate all water encount	ture, and th at least
(4)	TYPE OF WORK: Owner's number of well (if more than one)  New Well Method:		
	☐ Deepened ☐ Dug ☐ Bored		TO
	☐ Reconditioned XI Cable ☐ Driven	· · · · · · · · · · · · · · · · · · ·	<u>15</u>
	☐ Decommission ☐ Rotary ☐ Jetted		31
(5)	DIMENSIONS: Diameter of well 6 inches	Brown semi-conglomerated	
	Drilled 102 feet. Depth of completed well 102 ft.	Gravel 31	84
·~>		Brown Sand & Gravel 84	100
(6)	CONSTRUCTION DETAILS Casing Installed:	Canara Canal C Canara 1 100	102
	<b>25</b> Weight $\underline{6}$ " Diam. from $+1$ % ft. to $\underline{97}$ ft.	Blue Clay 102	102
	☐ Liner installed         " Diam. fromft. toft.           ☐ Threaded         " Diam fromft. toft.	Side Ciay 102	<del></del>
	☐ Threaded ft. toft.	<del></del>	
	Perforations:	· · ·	
	Type of perforator used		
	·		<del></del>
	perforations fromft. toft.		
	Screens: X Yes \( \times \) No \( \times \) K-Pac Location \( \times \) 93 \( \times \)	├ <del>───── RECEIVED  </del>	
	Manufacturer's Name COOK	<del></del>	
	Type Stainless Steel Model No		
	Diam. 6 Slot Size 14 from 97 ft. to 102 ft.	JUL 2 1999	
	Diamft. toft.	301 2 1000	
	Gravel/Filter packed: ☐ Yes X No ☐ Size of gravel/sand	DE TO COMMUNICATION	
	Material placed fromft. toft.	DEFT OF ECOLOGY	
	Surface seal: Xi Yes D No To what depth?tt.		
	Material used in seal		
	Did any strata contain unusable water? ☐ Yes 🔼No		
	Type of water?Depth of strata	<del></del>	<del></del>
	Method of sealing strata off	<del></del>	
(7)	PUMP: Manufacturer's Name Flint & Walling		<del></del>
(1)	Type: Submersible H.R. ½		<del></del>
	Type:		
(8)	WATER LEVELS: Land-surface elevation above mean sea level Static level 70 ft. below top of well Artesian pressure lbs. per square inch	Work Started 6-9-99 . Completed 6-24-	99
	Artesian water is controlled by(Cap, valve, etc.)	WELL CONSTRUCTION CERTIFICATION:	
	(Oap, Vaive, 516.)	WELL CONCUSTOR CERTIFICATION	
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	1 constructed and/or accept responsibility for construction of the	
	Was a pump test made? ☐ Yes XINo If yes, by whom?	compliance with all Washington well construction standards. Mand the information reported above are true to my best knowled	
	Yield:gal./min. withhrs.	•	_
	Yield:gal./min. withft. drawdown afterhrs:	Type or Print Name <u>Jan Buraas</u> License No. ( (Licensed Driller/Engineer)	0690
	Yield:gal./min. withft, drawdown afterftrs.  Recovery data (time taken as zero when pump turned off) (water level measured from	(Eldensed Drillen Engineer)	
	well top to water level)	Trainee NameLicense No	
	Time Water Level Time Water Level Time Water Level	Drilling Company Buraas Drilling	
		(Signed) Jan Buras License No. (	0690
		(Licensed Driller/Engineer)	0050
		Address 1519 Dayton Ct. NE Rent	ton
	Date of test		
	Baller test 3 gal./min, with 5 ft. drawdown after 1½ hrs.	Contractor's Registration No. BURAAD 121KP Date 6-30	0-99
	Airtestgal./min, withtt. drawdown afterhrs.	The growddorf fron	—' —
	Artesian flowg.p.m. Date	(USE ADDITIONAL SHEETS IF NECESSARY)	
	Temperature of water Was a chemical analysis made? ☐ Yes 录No	Ecology is an Equal Opportunity and Affirmative Action employe	r. For special
ECY	050-1-20 (11/98) micro-biological nitrat	accommodation needs, contact the Water Resources Program : 6600. The TDD number is (360) 407-6006.	at (360) 407-

File Original and First Copy with

## WATER WELL REPORT

Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy STATE OF WASHINGTON (1) OWNER: Name... Lange (2) LOCATION OF WELL: County..... NW & SW & Sec 5 T 24 N R 7E Bearing and distance from section or subdivision corner (10) WELL LOG: (3) PROPOSED USE: Domestic Industrial | Municipal | Irrigation | Test Well | Other Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. Owner's number of well (4) TYPE OF WORK: (if more than one). MATERIAL New well Method: Dug Bored [ 0 Deepened Cable T Driven Reconditioned [ Rotary 🗆 Jetted 🛘 10 uldors (5) DIMENSIONS: Diameter of well ....... inches. rows Clay 10 Drilled 123 ft. Depth of completed well 123 /34 (6) CONSTRUCTION DETAILS: 170 Casing installed: \_\_\_\_\_ Dlam. from .... 0\_n to 187 n Coarse Black San /27 Threaded | Black Sand SIT, Fine Welded 2 Perforations: Yes 🗆 No 👺 Type of perforator used.... SIZE of perforations ..... 16. by ...... .... perforations from .. ...... ft. to .... . ft. ..... ft. to .. Ħ . perforations from .... Screens: Yes No 🗆 Cook Manufacturer's Name... Type STAIN LESS Model No. Diam 5 Slot size 17 from 187 ft. to 182 ft. Diam. Slot size from ft. to .... Gravel packed: Yes | No Size of gravel: .. Gravel placed from ..... ft. to ..... ft. to Surface seal: Yes No D To what depth? Material used in seal Sentonite Did any strata contain unusable water? Type of water?..... Depth of strata...... Method of sealing strata off.... (7) PUMP: Manufacturer's Name... HР Type: ..... Land-surface elevation above mean sea level.... (8) WATER LEVELS: Static level 169 ft. below top of well Date 3-24-12 ......Ibs. per square inch Date...... Artesian water is controlled by..... (Cap, valve, etc.) Drawdown is amount water level is lowered below static level (9) WELL TESTS: 19. Completed... 3-2/ No of If yes, by whom?... Was a pump test made? Yes 🗌 WELL DRILLER'S STATEMENT: gal./min. with ft. drawdown after hrs. Yield: This well was drilled under my jurisdiction and this report is .. true to the best of my knowledge and belief. Recovery data stime taken as zero when pump turned off) (water level measured from well top to water level) Water Level Water Lanel Weter Level | Time Time Bailer test. 5 gal /min, with /2 ft, drawdown after. 2 Artesian flow......g.p.m. Date... License No. 10.5 3 Date 

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

# WATER WELL REPORT STATE OF WASHINGTON

Application No.

	Permit No.	· · · · · · · · · · · · · · · · · · ·	
(1) OWNER: Name Parrel Scott	445 Rawing Rlud Town		<del>-20</del> 27
(2) LOCATION OF WELL: County /(1979)	_ 5W4 5W4 Sec 5 T	24.n., r.	7Ewx
searing and distance from section or subdivision corner Location	of well Fall city was		
2) PROPOSED USE	(10) WELL LOG:		
3) PROPOSED USE: Domestic W Industrial  Municipal			
Irrigation [] Test Well [] Other []	Formation: Describe by color, character, size of materi show thickness of aquifers and the kind and nature of	al and stri	ucture, an
4) TYPE OF WORK: Owner's number of well	stratum penetrated, with at least one entry for each	hange of	formation
(II more than one)	MATERIAL	FROM	ТО
New well Method: Dug Bored	Brawn Top Soil	0	2
Despensed Cable Driven Reconditioned Rotary Jetted	Brown Sond, arevel	2	6
werentificated [] working		6	42
5) DIMENSIONS: Diameter of well 6 inches	Brown Sand, statel, Rocks, clay	<del> </del>	
Drilled 248 ft. Depth of completed well 248 ft.	Acoust Sand	42	115
<del></del>	Grown Sand, Boulders	//3	118
3) CONSTRUCTION DETAILS:	Brown Sandigraval, Rocks, Elax	118	136
Casing installed: 6 "Diam from +1 n to 248 n	Brown Sand	136	185
Threaded" Diam, from ft. to ft.	Brown Sand, Gravel, comented	185	190
Welded W ft. to ft.	Blue Clay, Sand, grave	190	217
- A	Gray Sand, grave, chy, comento	2/7	240
Perforations: Yes 🗆 No 💅	Green Sand, grave I, a lay, Comented	240	243
Type of perforator used	Green Coarse Sand gravel, Rocks	<u> </u>	
SIZE of perforations in. by in.	Water	243	245
perforations from tt. to tt.	arean Sand, gravel, Clay, coment		248
perforations from		<u> </u>	
periorations from		<del> </del>	
Screens: Yes / No		<del> </del> -	<u> </u>
Manufacturer's Name Cook		<del> </del>	<del> </del>
Type STainlass STBs Model No.		<del>[</del> -	-
Diam. Slot size 20 from 243 ft. to 245 ft.	<del></del>	<del>                                     </del>	<del>                                     </del>
Diam. Slot size from ft, to ft.	<del></del>	<del> </del>	<del>                                     </del>
Gravel packed: Yes   No B Size of gravel;		<del></del>	<b>├</b>
Gravel placed from		<del> </del> -	<b>}</b>
Graver placed from		ļ	ļ
Surface seal: Yes No   To what depth? 15 m.	<del></del>	<del>  - ; ; -</del>	ļ
Material used in seal Scalanik	<u> </u>	<del>-</del>	<del></del>
Did any strata contain unusable water? Yes 🗌 No 🗹		ļ	ļ
Type of water? Depth of strata		ļ	ļ
Method of sealing strata off		ļ	
7) PUMP: Manufacturer's Name Goulds		ļ <u>.</u>	
Type: Sub. HP		<u> </u>	
		L	L
B) WATER LEVELS: Land-surface elevation above mean sea levelft.			[
atic level 20/ tt. below top of well Date //-/2-52			
rtesian pressurelbs. per square inch Date			
Artesian water is controlled by(Cap, valve, etc.)		†	
(05), 7270, 5(0)			
Drawdown is amount water level is lowered below static level	Work started 10-14 18.2. Completed 14	5-17	07 =
as a pump test made? Yes 🗆 No 😿 If yes, by whom?	work started 212		, 19,0.46
eld: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
	This well was drilled under my jurisdiction	and this	report i
	true to the best of my knowledge and belief.		Topos 6 M
ecovery data (time taken as zero when pump turned off) (water level	コトエア(リ		
measured from well top to water level)	NAME BEJ WRILLINGCO	39	2-39
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation)	туре ог р	rint)
ı I	Address 9026 38 TANE SW.	- دردر م	+/
	1 A 1	. ~ WW	11.15
	Address 1020 30 HUE SW	hen ber Kill.	•
		10	,
Date of test		l Ba	no-
Date of test aller test / gal/min, with 36 ft, drawdown after 2 hrs. rtesian flow g.p.m. Date 1/-/2-22	[Signed] Line Z. Black & Company (Well Driller)	lan	no-

EMERED

File Original and First Copy Department of Ecology Second Copy—Owner's Copy Third Copy—Driller's Copy

WATER WELL REPORT

Start Card No.W- 048506

STATE OF WASHINGTON

			110.		_
02	4	/7	E	/	6

		Water Right Permit No.	
(1)	OWNER: Name DEAN Lee	Address P.D. BOY 694 CARNATION.	-
(2)	LOCATION OF WELL: County KING	NE NEW SEN Sec 6 T 24 N. R.	7EWM
(20)	STREET ADDDRESS OF WELL (or nearest address) 18XX 5E	Red-Jall City Rd.	
(3)	PROPOSED USE: Domestic Industrial	(10) WELL LOG or ABANDONMENT PROCEDURE DESC Formation: Describe by color, character, eize of material and structure	
(4)	TYPE OF WORK: Owner's number of well (if more than one)	thickness of aquifers and the kind and nature of the material in each stratum with at least one entry for each change of information.	
	Abandoned  New well Method: Dug  Bored	MATERIAL FROM	TO
	Despened 🗆 Cable 🗷 Driven 🗆	BROWN Clay	16
	Reconditioned Rotary Jetted	LOAN CAN 16	27
(5)	DIMENSIONS: Diameter of well inches.	GRAY Lived PAN 27	46
(-,	150	GROW GENVELY Clay 46	83
		Gen Hand Am 83	95
(6)	CONSTRUCTION DETAILS:	Gen Stack Clay 95	117
	Casing installed: 6 Diam. from +1/2 ft. to 123 ft.	Gen washed sond +6RAYLI 117	128.
	Welded Diem from # to #	WASHED STORY TO CHICK!	124
	Liner installed Threaded Diam. from ft. to ft.	<del> </del>	<del> </del>
			<del></del>
	Perforations: Yes No No No	<b> </b>	
	Type of perforator used		<del></del>
	SIZE of perforations in. by in.	<del></del>	<del> </del>
			<del></del>
	perforations from ft. to ft.	- RECEIVE	<del></del>
	perforations fromft, toft.	RECEIVED AUG 28 1994	<del> </del>
	Screens: Yes X No L	NIG 28 133.	
	Manufacturer's Name _COOK	HOV	<b>└</b>
	Type STALANESS STEET Model No	DEPT. OF ECOLOGY	
	Diam. 6 Siot size 26 from /23 ft. to 128 ft.	DEPT. O.	
	Diamft. toft.		
	Gravel packed: Yes No A Size of gravel		
	Gravel placed fromft. toft.		
	SUFFECE SEEL: TES CALL		
	Material used in seal		
	Did any atrata contain unusable water? Yes No No		<del></del>
	Type of water?Depth of strets		
	Method of sealing strate off		
(7)	PUMP: Manufacturer's Name FLMT + WAIING		<del>                                     </del>
	Type: Submersible. H.P.		<del> </del>
	Lood oudges sloudles		<del></del>
(8)	above mean sea level		$\overline{}$
	Static level 0 1 th below top of well Date 74.	<del></del>	<del> </del>
	Artesian pressureibs. per square inch Date  Artesian water is controlled by		<del>                                     </del>
	(Cap, valve, etc.))	Work started 7 5-94 , 19. Completed 7-8-94	
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	Work started	
	Was a pump test made? Yes	WELL CONSTRUCTOR CERTIFICATION:	
	Yleid: gai./min. with ft. drawdown after hre.	1 constructed and/or accept responsibility for construction of	f this well.
	0 0	and its compliance with all Washington well construction (	standards.
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Materials used and the information reported above are true to knowledge and belief.	o my Dest
	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)		
	Time Water Level Time Water Level Time Water Level	NAME BUBBS SAIJUS CA	OTHERS RC
		Address 519 DAY to CT. N.E Rent	<b></b>
	Date of test	$\wedge$	
		(Signed) Con Suas License No. 06	90
	Bailer test gal./min. with ft. drawdown after hrs.	Contractor's (WELL DRILLER)	
	Airtest gal./min, with stem set at ft. for hre.	Registration of all 04	
	Arteelan flow g.p.m. Date	No Blend 12/AP Date 8-29-7	_, 19
	Temperature of water Was a chemical analysis made? Yes 🕅 No 🗔	(USE ADDITIONAL SHEETS IF NECESSARY)	
	mcou-Bungical	(OUL ADDITIONAL STILLIS IF NECESSART)	
1 060	+ 1) teats		
	T ///IMTIG		

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

### WATER WELL REPORT STATE OF WASHINGTON

Application No.

Third Copy Driller's Copy STATE OF	WASHINGTON Permit No
(1) OWNER: Name Fred W. Keller DVM	Address 17509 NE 90th Pl. Redmond 98052
	_ NW 14 SW 14 Sec 4 T 24 N, R 7E WM
Bearing and distance from section or subdivision corner	
(3) PROPOSED USE: Domestic M Industrial   Municipal	(10) WELL LOG:
Irrigation   Test Well   Other	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.
(4) TYPE OF WORK: Owner's number of well (if more than one)	
New well	Clay: prown, dravelly   0 14
Deepened ☐ Cable ■ Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	Sand & gravel: brown, water 14 30
	Silty clay: gray, gravelly 30 55
(5) DIMENSIONS: Diameter of well 5 inches Drilled 60 ft Depth of completed well 60 ft	Sand & gravel: gray, lots of water. 55 60
(6) CONSTRUCTION DETAILS:	
Casing installed: 6 Diam. from 2 ft. to 55 ft	
Threaded Diam. from ft. to ft.	
Welded 🔀	
Perforations: Yes 🖸 No 🗷	Tested water:
Type of perforator used	
SIZE of perforations in. by in	Manganese: .55 ppm
perforations fromft. toft. toft. toft. toft. toft. ft. toft. ft. toft. ft. toft.	L.   - <u></u>
perforations from ft. to ft	
	Total Hardness: 6gpg
Screens: Yes M No D Johnson  Manufacturer's Name Johnson	
Type Stainlass Steel Model No	
Diam, 5" Slot size a 016 from 55 ft. to 60 ft	t.
Diam. Slot size from ft. to ft	<u>-  </u>
Gravel packed: Yes O No M Size of gravel:	
Gravel placed from	
Surface seal: Yes No D To what depth?	
Type of water? IFOR Depth of strate	
Method of sealing strate off Cased by it.	DECENISM 1986
(7) PUMP: Manufacturer's Name	
Type: H.P.	THE TOTAL TO
(8) WATER LEVELS: Land-surface elevation	DEPARTMENT OF ECOLOGY  DEPARTMENT OF ECOLOGY
121-6"	DEPARTMENT OF ECOLON  NORTHWEST REGION
Artesian pressure lbs. per square inch Date	DEPARTHMENT
Artesian water is controlled by (Cap, valve, etc.)	
	-
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 1-23 , 19 86 Completed 1-29 , 186
Was a pump test made? Yes □ No 🕱 If yes, by whom?	WELL DOLLED'S STATEMENT.
Yield: gal./min. with ft. drawdown after hr	<del>7</del>
<u> </u>	This well was drilled under my jurisdiction and this report is
Recovery data (time taken as zero when pump turned off) (water leve	<del>-</del> [
measured from well top to water level)	NAME Cable Tool Well Drilling Comp.
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation) (Type or print)
	Address 5716 17th Ave NE Seattle Wash. 98
Date of test	[Signed] Ab Dohn
Date of test 30 gal/min, with 4 ft. drawdown after 2 hr	rs. (Well Driller)
Artesian flow g.p.m. Date	[
Temperature of water	License No. Date

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT Application No. STATE OF WASHINGTON Permit No. . . . . (1) OWNER: Name GORGE HAFFNER (2) LOCATION OF WELL: County Kink - ATTACHED Bearing and distance from section or subdivision corner (10) WELL LOG: (3) PROPOSED USE: Domestic Municipal 🗆 Municipal 🗔 Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. Irrigation [ Test Well [ Other Owner's number of well (if more than one)......... (4) TYPE OF WORK: MATERIAL TROM TO Dug Cable Rotary New well Method: Dug Bored 🔲 Driven 🗆 Deepened Reconditioned [ Jetted 🗋 (5) DIMENSIONS: Diameter of well ..... inches end + GRAUE Drilled 65 ft. Depth of completed well 65 ft. (6) CONSTRUCTION DETAILS: Casing installed: 6" Dlam from +5 tt. to 60 tt. Threaded [ ....." Diam. from ...... ft. to ...... ft. Welded Perforations: Yes | No X Type of perforator used..... SIZE of perforations \_\_\_\_\_ in. by \_\_\_\_\_ in. perforations from ..... ft. to ..... ..... perforations from ...... ft. to ...... ..... perforations from ...... ft. to ...... ft. Screens: Yes No D Type Model No.

Diam 6 Slot size / from 60 ft. to 65 ft. Diam. Slot size from ft. to ft. to Gravel packed: Yes | No Size of gravel: ..... ..... ft. to ..... ft. Gravel placed from ..... Surface seal: yes | No | To what depth? ....... Material used in seal Did any strata contain unusable water? Yes 🖂 Type of water? ...... Depth of strata..... Method of sealing strata off..... (7) PUMP: Manufacturer's Name, F/127 4 WALLAND (8) WATER LEVELS: Land-surface elevation above mean sea level... ft. below top of well Date..... Artesian water is controlled by ..... (Cap, valve, etc.) Drawdown is amount water level is lowered below static level (9) WELL TESTS: Work started \$10-24., 19...... Completed \$-15-24., 19. Was a pump test made? Yes No If yes, by whom?... WELL DRILLER'S STATEMENT: gal./min. with ft. drawdown after hrs. Yield: ٠, ., \*\* . This well was drilled under my jurisdiction and this report is ., true to the best of my knowledge and belief. ., Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Address 1579 DAY for Ct. N. E [Signed]...

License No....

0690 Date 8-25-84, 19

Baller test /2 gal/min. with 25 ft. drawdown after..... Artesian flow......g.p.m. Date

222-7183 24/7-5/M

Third Copy Dellar's Copy	LL REPORT Application I	No	
(1) OWNERD GOOD A. A.A.	VASHINGTON 28 THE STPERMIN No.	Cify.	98024
(1) OWNER: Name GCC9			7.5°
(2) LOCATION OF WELL: County  Bearing and distance from section or subdivision corner	- NW, SW, sec 5 T2	4.n., r.	7 <b>Е.</b> w.m.
(3) PROPOSED USE: Domestic Maintrial Municipal	(10) WELL LOG:		
Irrigation   Test Well   Other	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of t	i and str	ucture, and
(4) TYPE OF WORK: Owner's number of well	show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each c	he mater hange of	ial in each formation
New well Method: Dug Bored	MATERIAL	FROM	TO
Deepened Cable Driven Cable Driven Reconditioned Rotary Jetted	Mark To Goil Rocks	2	9
(#) DEFENDAÇÃO	Some Char Fore and with lades	9	18
Drilled Ball n Depth of completed well 16.	Grant Charge bolders grant Rocks	18	39
(6) CONSTRUCTION DETAILS:	Stan Stand Stand Clay Stand Clay	49	55
Casing installed: 6 "Diam. from 1 ft. to 2 ft.	Tring Sand BORNA Chery Trace HED	55	59
Threaded Diam. from ft. to ft.	Stay Sand Stated Removed by world	<u>59</u>	47
Welded ft. to ft.	The grand coud wither	67	4.0
Perforations: Yes No Type of perforator used	gray and gunt day water	48	76
SIZE of perforations in, by in.		<b></b> -	
perforations from			
perforation from ft. to ft.			
Screens: Yeste No []			
Manufacturer's Name		<u></u>	<del> </del>
Diam. Slot size from to ft. to ft.		<del></del>	<del></del>
	DECEIVED		
Gravel placed from	RECLIVE		<del> </del>
Surface seal: Year No [] To what depth? ft.			
Material used in seal	AUG 2 4 1903		<del> </del>
Did any strata contain unusable water? Yes No X Type of water? Depth of strata	DEPT OF ECOLO	IGY-	<del> </del> -
Method of sealing strata off	DEDI OL COOL		
(7) PUMP: Manufacturer's Name		<del></del> -	<del></del>
Type: HP.			
(8) WATER LEVELS: Land-surface elevation above mean sea level			<del></del>
Artesian pressurelbs. per square inch Date			
Artesian water is controlled by (Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started State 2.5 1982 Completed 3	Mar T	10.
Was a pump test made? Yes 🗆 No 💓 If yes, by whom?	WELL DRILLER'S STATEMENT:		G, A.
Yield: gal./min. with ft. drawdown after hrs.	This well was drilled under my jurisdiction a	and this	report is
<u>u p p u</u>	true to the best of my knowledge and belief.		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)  Time Water Level   Time Water Level   Time Water Level	NAME BEJ DRILLING CO	397	2-382( print)
	Address 9026 387 Ave Si	ی رب	atte
			•
Bailer test	[Signed] Oon Cannon By S	A.C	uno-
Artegian flow	License No. 0924 Date Jun	ھ ع	Q 19. <b>8</b> 3

24/07-	dis
	, - 0

Pile Original and First Copy with Department of Ecology Second Copy — Owner's Copy	WATER WELL REPORT		Application	Application No			
Third Copy — Driller's Copy	STATE OF	Washington	Permit No.				
(1) OWNER: Name Larry	Holsted.	Address PO. Box	395 Isso	950	27		
(2) LOCATION OF WELL: County							
Bearing and distance from section or subdivi-	•	74	Section 1				
(3) PROPOSED USE: Domestic	Industrial   Municipal	(10) WELL LOG:					
	Test Well   Other	Formation: Describe by color show thickness of aquifers an	, character, size of mater	lal and stri	icture, and		
(4) TYPE OF WORK: Owner's num	her of well	show thickness of aquifers an stratum penetrated, with at i	id the kind and nature of least one entry for each	the mater change of	ial in each formation.		
(if more than	ethod: Dug   Bored	MATER	RIAL	FROM	TO		
Deepened 🔲	Cable 🔀 Driven 🛭	Brown Clay		0 2	<u> </u>		
Reconditioned []	Rotary   Jetted	Tan clay + are	e arasel	4/5	20		
(5) DIMENSIONS: Diameter	of well 9 inches.	Tanclay & son	7.1.5		25		
Drilled 88 ft. Depth of con	npleted well O / ft	Tan Chy-very	Fine grave	125	35		
(6) CONSTRUCTION DETAILS:		Tancley-very	Fine grave	35	45		
Casing installed:	m +1 m w 89 m	Tan clay -uevy	Fine gravel	123	55		
	om ft. to ft.	lan Clay - San	<del>, ,</del>	65	25		
<del></del>	om ft. to ft.	Tanclar - S	and ,	75	64		
Perforations: Yes 🗆 No 📜		Tan Clay-Co	arse 29nd				
Type of perforator usedSIZE of perforations		) <del></del>	earing	84	90		
perforations from	/	INTO FINET	Sand at	+	90		
perforations from perforations	ft. to ft.			,			
<del></del>							
Screens: Yes X No 🗆	hnson			<del></del> -	<del></del>		
Type S.S. Slot size					<del></del>		
Diam. Slot size fi	-			-			
	OH It w It						
Gravel placed from	Size of gravel:		<u> </u>				
			·				
Surface seal: Yes M No To  Material used in seal.	what depth? 20 ft.		OCT 20 1007	<del></del>	<del> </del>		
Did any strata contain unusable	water? Yes 🗆 No 😭		—- <del>Ub ! 2 3</del>				
Type of water? I			<del></del>				
Method of sealing strata off					<del> </del>		
(7) PUMP: Manufacturer's Name			<del></del>	+	<del> </del>		
Туре:							
(8) WATER LEVELS: Land-surface above mean	see level			<del></del>	<del></del> _		
Static level 7 7 ft. below top Artesian pressure lbs. per squ		`  <del></del>		<del> </del>	<del> </del> -		
Artesian water is controlled by	(Can valve etc.)			<del>                                     </del>			
<del></del>							
	amount water level is w static level	Work started Nou 3	., 19.86 Completed	20 8	19. 8 <u>C</u>		
	s, by whom?	WELL DRILLER'S S'	TATEMENT:				
" "	11 11	This well was drilled	under my jurisdiction	and this	report is		
<u>"</u>	" "	true to the best of my k	nowledge and belief.				
Recovery data (time taken as zero when pu measured from well top to water level)	imp turned off) (water level	NAME DA A	Urilling	7 (0	.39Z-3°		
Time Water Level Time Water Le	vel Time Water Level	(Person, fir		(Type or p	rint)		
		1 <i>()</i> カク/。 つの	The Sul	C 4	46		
Z I Z.		Address 7040 20	ر سرد سرد	ALLEY I	J. <del></del>		
		Address 7000 50	-30%	Jet !	J. <del>C</del>		
Date of test	3/v .	Address 7000 58	973 Au	des	'n_		
Date of test gal./min. with 5 ft.  Artesian flow g.p.m.	drawdown after 3/4 hrs.	Address 7000 50	Well Briller)  Date 12	dss	n/		

## WATER WELL REPORT

24/07-6A
Application No.

Da-----(4 37 -

SIAIR OF Y		
(1) OWNER: Name MAY OCONNOR	Address 1001 Z90 SE FALL C	tu wa.
(2) LOCATION OF WELL: County KING	NE W NE W Sec 6 T	
Bearing and distance from section or subdivision corner	T. Section 1	isI.N., RI.MR,W.M.
	(40)	
(3) PROPOSED USE: Domestic   Industrial   Municipal	(10) WELL LOG:	
Irrigation   Test Well   Other	Formation: Describe by color, character, size of materic show thickness of aquifers and the kind and nature of	Il and structure, and the material in each
(4) TYPE OF WORK: Owner's number of well	stratum penetrated, with at least one entry for each c	hange of formation.
New well Method: Dug Dored D	MATERIAL	FROM TO
Despened 🖸 Cable 🕻 Driven 🖸	DAGE TO SOIL	0 1
Reconditioned Rotary Jetted	TOWN CIET SAW CR. Large Bale	- 5
(5) DIMENSIONS: Diameter of well inches.	brown clay son for simi hand	5 39
Drilled 2/1 ft. Depth of completed well ZLL ft.	Brown Sandy Clay Smell QR.	39 45
(A) CONCERNICATION PROPERTY	Brown soul Clas Bolders	45 62 62 65
(6) CONSTRUCTION DETAILS:	Brown Course ground soul Dru	45 76
Casing installed: Casing insta	Stan Clay SAM Some GR.	76 77
Threaded Diam. from ft. to ft. Welded Diam. from ft. to ft. to ft.	Bigure sand 98 alon Loose	77 80
	listed themes course send become	80 %
Perforations: Yes   No	Beaus Course Sand gravel Louis	96 47
Type of perforation used in. by in.	Light Brown bayers of chart south	107 180
SIZE of perforations in. by in. perforations from the to	hert. Brames course sout clay	130 135
perforations from ft. to ft.	Blown Ching Flore SAM	195 154
perforations from ft. to ft.	Brown To Brand Brown Shoul Clay	154 140
Screens: Yes No 🗆	DOWN COM SOME STAND Trave HO	168 177
Manufacturer's Name Cook	gray sport & Clay Laure H20	177 195
Type Model No. Dlam Slot size 20 from 211 ft to 206 ft.	gray Fine sand 5,14, Clay	195 204
Diam. Slot size from ft. to ft.	gran sand some sittle water	204 211
Gravel packed: Yes Now Size of gravel:  Gravel placed from ft. to ft.  Surface seal: Yes Now To what depth? ft.  Material used in seal Sea Now To what depth? Now Type of water? Yes Now Type of water? Depth of strata  Method of sealing strata off.	PECSIVED	
(E) DYISED.	JAN 2 5 1984	
(7) PUMP: Manufacturer's Name		
	DEPARTMENT OF ECOLOGY	<del></del>
(8) WATER LEVELS: Land-surface elevation above mean sea level.	NORTHWEST HEGION	<del> </del>
Static levelft below top of well Date		<del> </del>
Artesian water is controlled by (Cap, valve, etc.)	<del></del>	<del> </del>
		<del>                                     </del>
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 4 , 1983. Completed	7 /B 10 B3
Was a pump test made? Yes \( \) No \( \) If yes, by whom?	WELL DRILLER'S STATEMENT:	
n n n n n	This well was drilled under my jurisdiction	and this renort is
" / " "	true to the best of my knowledge and belief.	are ento rebore to
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)  Time Water Level   Time Water Level   Time Water Level	NAME BEJ DRILLING CO	2
	(Person, firm, or corporation)	Type or print)
	Address TUCO 3D RVE	ZW/ DEAT
		1240
Date of test  Bailer test / S gal/min, with ft. drawdown after	[Signed]	BQL. ken
Artesian flowgp.m. Date	00711 0/	, , a en
Temperature of water Was a chemical analysis made? Yes 🗆 No	License No. C.7. Date Of	£.2 1967.2

		2527 RES	OURCE	PROTEC	MONWELLREPO	
	WELL TAG NO. A			L		START CARD NO. RO48/11
	PROJECT NAME:	Part Blatoly	Commus	ties_	COUNTY:	24-7.E-6R
	WELL IDENTIFICAT	TION NO. Ober Holland S	wition			Sec 6 Twn 74N R 7E
	DRILLER LAN	ny Chegor	lam all	gu_	Fall City Roof	: 1820 SZ Redmort
:	FIRM: CA	un Drilli.			WATER LEVEL ELEVATION:	
1	SIGNATURE:	Lara (3)	a your		GROUND SURFACE ELEVATI	
i	CONSULTING FIRM	: AES F	0 0		INSTALLED: // 28/2	
	REPRESENTATIVE	Melisse	magni	son	DEVELOPED: AES	<u> </u>
	Call Tues	Dooth (in too	t balaw a	ound cuda	ne)	
	Soil Type	Depth (in fee	I DBIOM GI	ourio suria	Je)	
	6-2"				Stick-up Height (If ap	nlicable)
	Sand	- E		T<:	- Monument Type 8"	Sheet morement
	Clay fill		<b>□</b> <-		- Well Cap Type 2"	cup
	<del></del>					
	z'-22					
	Silt ~	2		<	Grout Type/#Sacks	2 Concrete mex
:	fine Sand	<u>a</u>				1
	all in				Bentonite Seal/#Sack	cs 6 sk chies
J	nterbeddel	18'				
		-10				
			<-		Well Casing I.D.:	2 4
					Type of casing	Set 40 P.O.C.
		20			Type of connection	blush thread
						<b>C</b>
	4	PECEIVED		<	Filter Pack/size/#Sack	(510-20 Silien 4 sts
		ECEIL				
	M	EL	<b>,</b>		NA # 0 10	a"
	1/	R6-2000 URD-WR	-  <-		Well Screen I.D	Sep 40 P. D. C
	DEPT	UP2 2000			Type of Screen Slot size	· 020
	. 10	Er. UP			DIDI 2156	1000
		LUGY				1
		·		<	Diameter of borehole	8"
						Λ
			<b>□</b> <•		Endcap Type	flush threed cap
_		23				•
_						1
F	lemarks:					

2250	3 RESC	OURCE P	PROTEC:	TION WELL REPO	
WELL TAG NOA	CT 490		110120		STARTICARD NO RO48/11
PROJECT NAME:	Treemont			COUNTY:	24-7E-6R
WELL IDENTIFICATION	ONNO. Dezon	eter			Sec & Twn24N R 1E
DRILLING METHOD:	Hollow Sten	Auger		STREET ADDRESS OF WELL	• • • •
DRILLER:	organ	<u> </u>	<del></del>	Redmond Full C	ty Road
	Drylling In	<u> </u>		WATER LEVEL ELEVATION: _	
SIGNATURE:	1	<del></del>	<del></del>	GROUND SURFACE ELEVATI	on: <u>V/4</u>
CONSULTING FIRM:		<del></del>	·	INSTALLED: 1/28/00	<u> </u>
REPRESENTATIVE:	Melissa Mag	nison		DEVELOPED: AEST	
Soil Type	Depth (in feet	below gro	ound surfac	ce)	
-0-1'	_				
Topso:	3			Stick-up Height (If ap	plicable) 3
•		П.		- Monument Type	615 Riser
)-4'				· well cap Type	Cup
Sand +Coravel					
111 001				Group Tuno/#Cooks	1 1 1-
4'- 25'	1 2			Grout Type/#Sacks	Coxrete-2sts
Silty Clay		2004			Enviroplus Grout - 1st
Jilly Gay			<	Bentonite Seal/#Sac	Enviroply Grout - 1st KSBentonite Chips - 4sts
	20'			,	201101112 01112 1213
					,
		<-		Well Casing I.D.:	2"
				Type of casing	Sch 40 PUL
	12			Type of connection	Clued
	-			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>
$R_{E}$			<	Filter Pack/size/#Sac	ks10-20 Silsea Send - 3ks
·	CEIVED				<del></del>
Man	6 - 2000				
$\mathcal{N}_{\mathcal{N}}$	6 - 200	<-		Well Screen I.D	2"
DFD	2000			Type of Screen	Sch40PUP
- OF	LUD			Slot size	,020
NAR DEPT UP	ULUGY				
	]				
			<	Diameter of borehole	9"
					,
	_2_			_	
		< <u></u> <-		Endcap Type	Church Cap
	25				-
Domeston					
Remarks:	<del></del>				
	***************************************		· · · · · · · · · · · · · · · · · · ·		
•	<del>4-1</del>				

2252	4 RESO	URCE	PROTECT	TION WELL REPOR	AT 24.7E.6R
WELL TAG NOA	<u> </u>		1101E0	TOTA WELL MENON	START CARD NO RO48/11
PROJECT NAME:				COUNTY:	START CARD NO RO48///
WELL IDENTIFICATION NO. Decometer			<del></del>		Sec & Twn24N R 7E
DRILLING METHOD: Hollow Sten Amer				STREET ADDRESS OF WELL:	
DRILLER: Chad Correct				Redmond Fall C	
FIRM: Gregory	Drilling Inc	) ''		WATER LEVEL ELEVATION: _	NIA
SIGNATURE:	200-	<b>&gt;</b>		GROUND SURFACE ELEVATION	
CONSULTING FIRM:_	· · · · · · · · · · · · · · · · · · ·		<del></del>	INSTALLED: 1/28/00	)
REPRESENTATIVE:	Melissa Mag	nison		DEVELOPED: AFAL	
Soil Type	Depth (in feet	below gro	ound surfac	ce)	
-0-1'					n
Topso: 1	3			Stick-up Height (if app	
107-5017	<u> </u>		<u>                                   </u>	Monument Type 2 Well Cap Type	6x5 Riser
)-4'		<-	-   -	well Cap Type	Сир
		wise 2   000			
Sand + Cravel			10:00		
	I Allenda			Crost Tuno/#Cooks	0 1 1-
4'- 22.5'	1		<	Grout Type/#Sacks	Coxrete-2sts
Silty Clay		SSUE YEAR			Enviroplus Grout - 2sts
Dilly Way			_	Pontonita Casi/#Casi	
	17.5			Defitorite Seal/#Sacr	(SBentonite Chips-1st
	<u>_/_la_</u>				,
			ļ	Moll Cooler I D	2"
		<-		Well Casing I.D.:	
	00-			Type of casing	Sch 40 PUC
	20.5			Type of connection	Glued
				mu - De aleleie el 110 e el	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			<	FIRER Pack/size/#Saci	KS10-20 Silsen Send-3ts
Pr.					
	CEIVED				<b>a</b> ()
_	the land			Well Screen I.D	111276
MAR	6 - 2000		•	Type of Screen	Sch40PVC
N(a)	80-WR ECOLOGY			Slot size	,020
DEPT OF	PO-WR ECULUGY				
" I UF	ECULUGY				9*
	""	$\square$	<	Diameter of borehole	9
	<u> </u>			Fodos Tues	Blued lap
		□ <-	<del></del>	Endcap Type	Muce Cap
	22.5				t .
Remarks:					
•					
	-				
·					

* 2256	S RESO	URCE	PROTECT	ION WELL REPOR	ot
WELL TAG NO. AC	<u> 1488</u>	OHOL I	HOILO		START CARD NO. <u>R.048/1/</u>
PROJECT NAME:	Tree mon +			county: King	24.7E-6R
WELL IDENTIFICATION	NNO. Dezon				Sec 6. Twn24N R 1E
	DRILLING METHOD: Hollow Sten Auger			STREET ADDRESS OF WELL:	
DRILLER: Cha			<del></del>	Redmond Fall G	Ty Road
FIRM: Correcty				WATER LEVEL ELEVATION: _	
SIGNATURE:		<del></del>		GROUND SURFACE ELEVATION	on: <u>194</u>
CONSULTING FIRM:	· · · · · · · · · · · · · · · · · · ·		<del></del>	INSTALLED: 1/28/00	
REPRESENTATIVE:	THE ISSA TO BE	nison	· · · · · · · · · · · · · · · · · · ·	DEVELOPED: AFAL	
Soil Type	Depth (in feet	below gro	ound surfac	ee)	
-0-1'	_				
Topso:	3		<del></del>	Stick-up Height (If app	
•	<u> </u>		<u> </u>	Monument Type & Well Cap Type	615 Kiser
)-4'				well cap type	Clip
Sand + Coravel					
4'-19%				Grout Type/#Sacks	Consolar 21-
	2			diout Type,#-Sacks	
Silty Clay		2004	) 		Enviroply Grout - 4st
Jilly July			<	Bentonite Seal/#Sack	(SBentonite Chips-11-
	14.5				
		$\Box$	]		•
		<-		Well Casing I.D.:	2"
				Type of casing	Sch 40 PUC
	17.5			Type of connection	Glued
• ,			<	Filter Pack/size/#Sac	ks <u>10-20 Silsea Sand · 3</u> 55
MARG	<b>^</b> _				
	EIVE		ļ		<b>a</b> ()
MAR & NIWR DEPT OF EC		│		Well Screen I.D	1 140 360
	2000			Type of Screen	Sch40 PUP
UEPTOR	)			Slot size	,020
· OF EC	w CUR				
1	VUGY		_	Diameter of borehole	9"
	·	H		Diameter of Dorelloic	
İ	2				
		│		Endcap Type	Bluce Cap
	19.5	" '			
· · · · · · · · · · · · · · · · · · ·	<del></del>	<del></del>	•		
Remarks:					
-			***		
•					

,#

22	STA RESO	URCE	PROTEC	LION MEDITAGEDO	RT ^
WELL TAG NO. 17 F. 4.58			· , L		START CARD NO. 18.048111
PROJECT NAME: Port Blately Communities			intees	COUNTY:	24.7E.6R
DRILLING METHOD: Hollow Stem Quaes				STREET ADDRESS OF WELL	Sec 6 Twn 24N R 7 E
	y Gregory	m qu	gev_	fall City Roo	· Attacked to the second to the
FIRM: Grea		m. 14	ne.	WATER LEVEL ELEVATION:	
	Lalin Gres			GROUND SURFACE ELEVATI	
CONSULTING FIRM	A	0 0		INSTALLED: 1/28/ 0	
REPRESENTATIVE:	melisson	magni	son)	DEVELOPED: A & S	
Soli Type	Depth (in feet	below gr	ound surfac	ce)	·
0-2'	4				+ 3′
Selt Sond Lills	<i>+</i> <sup>3</sup>				plicable) 6x5 Ricey
Sand	****		<b>₩</b>	- Monument Type	
0.06		- <-	-	Well Cap Type 2	Cap
1		00 os 2000			•
-1					
1-22	1.XXneexx		<	Grout Type/#Sacks	2 Concrete mix.
Silt	a'				
			<	Bentonite Seal/#Sack	(s 7 Chips)
	18'				•
					, ,,
•		<-		Well Casing I.D.:	2
				Type of casing	Sch 40 P. V.C.
	20'			Type of connection	flush thread
	1				V
	1			File - De classico (#Co.cl	(1) 5 K
			<b> </b>	FIRE Pack/size/#Sack	(5/0-20 Silie 5.86)
I	PECEIVED				
	EIVE	H<-		Well Screen I.D	2"
M	PR 6-2000	H		Type of Screen	SCA 40 P. V.C.
Ni	6-2000	H		Slot size	- 020
DEPT	PECULUGY				
, (	FECUL WR				
	LUGY		<	Diameter of borehole	8"
			,		
				<b>_</b> _	11
		< <u></u> <-		Endcap Type	flush thrend Cap
<u> </u>	20				
Damarke.					
Remarks:					
•					

22	(527) RES	OURCE	PPATEC	TION WELL REPO	CD CIN
WELL TAG NO.	AFK 459				START CARD NO. RO48111
PROJECT NAME:	Port Blakely	Comm	unities	COUNTY:	7 24-7E-6R
WELL IDENTIFICA	TION NO. O	wation	>	· · · · · · · · · · · · · · · · · · ·	Sec 6 Twn 24W R 7E
	0: Hallow S		gen	STREET ADDRESS OF WELL	L: 1820 S. I Delmond
DRILLER: A				fall City Ros	ed .
FIRM: 6he			ne.	WATER LEVEL ELEVATION:	
SIGNATURE: O	- 40	rigny		GROUND SURFACE ELEVAT	
	Melissa	man	\ \	INSTALLED: // 28	AEST
VELVESEMINIME	· Hears	mag	ham)	DEVELOPED:	AESI
Soil Type	Depth (in fee	t below a	round surfa	ce)	
	,				43°
0-5' fill	+3			Stick-up Height (If an	oplicable) 6x5 Riser
Ties	<b>E</b>		<b> &lt;:</b>	- Monument Type	,
Sands		<b>□</b> <⋅	-   200	- Well Cap Type 2	" Cao
Sand : Silt				<del></del>	<b>V</b>
5'- 23'					9 4 - '
5 - 40			<b> </b>	- Grout Type/#Sacks	2 Concrete mu
Selty			8		·
Class				Posteska Casl/#Casl	in a al.
July	19'		<	- Bentonite Seal/#Sac	ks o chips
	19				•
				Wall Coning I D a	<b>7</b> "
		<-		Well Casing I.D.:	
	1 21			Type of casing	3ch 40 P. v. C.
	21			Type of connection	- Fuix Amos
•					
·	RE-			Either Dack/size/#Sac	ks 5 st Silice 10-20
•	RECEIVEL			I litter I delty size/# odes	25 22 State 10 00
· /	PAR 6 - 2000 ECOLOGY	<b>,</b> H			
Non	TM 6 - 20.			Well Screen I.D	a "
DEPT	Po (2000)	-  `		Type of Screen	Sah 40 P. V.C.
" / (	From			Slot size	1020
	1 COLOGN				
	",				. 11
			<	Diameter of borehole	8"
			·		
		☐ <-		Endcap Type	flush thread Cap
	23'				ı
Dama desa					
Remarks:	<del> </del>		<del></del>		·
•		<del></del>	<del></del>		

Start Card No. 01749 WATER WELL REPORT 017451 STATE OF WASHINGTON RENTON, WAL 98056-(1) OWNER: Name BROWN, RANDY Address 16930 SE 142 ST (2) LOCATION OF WELL: County KING - NE 1/4 Ne 1/4 Sec 6 24 V., R 7 WM (2) LOCATION OF WELL: County KING
(2a) STREET ADDRESS OF WELL (or nearest address) 289XX SE 8 ST (2) POSPOSED HER COMMENTS. (10) WELL LOG (3) PROPOSED USE: DOMESTIC Formation: Describe by color, character, size of material (4) TYPE OF WORK: Owner's Number of well and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with (If more than one) Method: ROTARY at least one entry for each change in formation. Diameter of well 6 (5) DIMENSIONS: MATERIAL Depth of completed well 218 ft. Doilled **218** ft. 0 3 TOPSOIL BROWN GLACIAL TILL BROWN SILTY SAND & GRAVEL BROWN SILTY SAND W/OCC GRAVEL 11 (6) CONSTRUCTION DETAILS: " Dia. from **0** " Dia. from 26 Casing installed 6 ft. to 213 11 26 169 WELDED ft. to ft. " Dia. from BLUE SILTY SAND 169 205 ft. to WATER BEARING SAND 218 Perforations: NO Type of perforator used SIZE of perforations in. by jn. perforations from perforations from ft. to ft. ft. to perforations from ft. to Screens: YES Manufacturer's Name Type STAINLESS STEEL Model No. ft. to 218 slot size .014 from 213 Diam. 6 slot size from ft. to Diam. \_\_\_\_ Size of gravel Gravel pac ed NO ft. to Gravel placed from Surface seal: YES To what depth? 18 Material used in seal BENTONITE CLAY Did any strata contain unusable water? NO Type of water? Depth of strata Method of sealing strata off (7) PUMP: Manufacturer's Name Land-surface elevation (8) WATER LEVELS: above mean sea level ... Static level 128 ft. below top of well Date 10/19/88 Artesian Pressure bs. per square inch Date // Artesian water controlled by Completed 10/19/88 Work started 10/13/88 WELL CONSTRUCTOR CERTIFICATION: (9) WELL TESTS: Drawdown is amount water level is lowered below I constructed and/or accept responsibility for constatic level. struction of this well, and its compliance with all Was a pump test made? NO If yes. by whom? Washington well construction standards. Materials used ft. drawdown after hrs gal./min with Yield: and the information reported above are true to my best knowledge and belief. NAME NORTHWEST PUMP & DRILLING Time Water Level Time Water Level Time Water Level (Person, firm, or corporation) (Type or print) ADDRESS 3245 AUDION MAY SOUTH Date of test / /
er test gal/min. ft. drawdown after
test 20 gal/min. w/ stem set at 210 ft. for 1 cense No. 0097 [SIGNED] 🔨 hrs. Bailer test hrs Air test 20 Contractor's Artesian flow g.p.m. Date
Temperature of water Was a chemical analysis made? NO Date Registration No. NORTHPD137PO Date 10/20/88 ---------

983-747h

24/1-5/N

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

### WATER WELL REPORT

Application No

STATE OF WASHINGTON Permit No. .... (1) OWNER: Name... Watson (2) LOCATION OF WELL: County..... 3W1 SW 1 Sec 5 T24N R7 Bearing and distance from section or subdivision corner (10) WELL LOG: (3) PROPOSED USE: Domestic Industrial Municipal [ Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each strutum penetrated, with at least one entry for each change of formation. Irrigation 🗍 Test Well 📙 Other Owner's number of well (if more than one)..... (4) TYPE OF WORK: MATERIAL FROM TO New well Method: Dug Bored [ TOO SOIL Decrened Cable 22 Driven 🛭 П Reconditioned [ 12 Rotary 🔲 Jetted 🔲 40 (5) DIMENSIONS: Drilled 85 ft. Depth of completed well 85 ft. 65 78 81 (6) CONSTRUCTION DETAILS: 81 Casing installed: 6 " Dlam. from O n. to 80 n. Green Sand, gravely Camented 84 Threaded [ Welded ....." Diam. from ...... ft. to ..... ft. Perforations: Yes 🗆 No 🗖 Type of perforator used.... SIZE of perforations ..... ! in. by .... ... perforations from .. .... ft. to ft. ..... ft. to ... perforations from ... ..... perforations from ...... ft. to ..... Screens: Yes No [ Manufacturer's Name Cook Type STAINLESS ..... Model No. Diam 5 Slot size 6 from 80 ft to 85 ft. ..... Slot size ..... from ..... ..... ft. to . Gravel packed: Yes | No 2 Size of gravel: Gravel placed from ..... ..... ft. to ..... Surface seal: Yes No 🗆 To what depth? ft Material used in seal Senton 17e Did any strata contain unusable water? Type of water?..... Depth of strata..... Method of sealing strata off..... (7) PUMP: Manufacturer's Name...... Туре: Land-surface elevation above mean sea level.... (8) WATER LEVELS: ft, below top of well Date...3.22 ...lbs. per square inch Date..... Artesian pressure ..... Artesian water is controlled by..... (Cap, valve, etc.) Drawdown is amount water level is lowered below static level (9) WELL TESTS: 3-23 1952 Completed 3-29 Was a pump test made? Yes 🔲 No 🙀 If yes, by whom?... **WELL DRILLER'S STATEMENT:** gal./min. with ft. drawdown after Yield: hrs. .. ,, This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. \*\* Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Water Level | Time Water Level Water Level Time Time Date of test .... Bailer test 10 gal/min, with 1t. drawdown after hrs Artesian flow.....g.p.m. Date. License No. 1053 Date Carill 6 19.82 

# WATER WELL REPORT STATE OF WASHINGTON

24/7-5A

Application No.

Permit No. 6/-23851

(1) OWNER: Name Roberts Construction	Address 23206 Woodinville Snoh	omish	Highy
(2) LOCATION OF WELL: County King	NE V. NE V. Sec. 5 m	24 N P	7E.w.w
Bearing and distance from section or subdivision corner Tall Chief			A. A.J. W . P.C.
······································	(10) WELL LOG:	====	
(3) PROPOSED USE: Domestic   Industrial   Municipal S	]		
4) TYPE OF WORK: Owner's number of well	Formation: Describe by color, character, size of materic show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each of	il and stri the mater hange of	icture, and ial in each formation.
New well A Method: Dug Bored	MATERIAL	FROM	TO
Deepened	Over Burden with Rocks	1'	9'
Reconditioned □ Rotary 🛣 Jetted 🗆	Gravel & Boulders	91	16'
E) DIMENSIONS.	Gravel & Cobble	19'	521
5) DIMENSIONS: Diameter of well inches.	Sand & Gravel	521	601
Drilledft. Depth of completed wellft.	Gravely	60'	921
6) CONSTRUCTION DETAILS:	Gravel & Brown Clay	92!	100!
Casing installed: 8 "Diam from +1'6" tt. to 269'8tt.	Gravel Clay in Hard Pan	100'	142'
Threaded D 6" Diam. from ±1'6'' ft. to 658' ft.	Hard Pan Gravel	142'	146'
Welded M	Boulders Gravel & Sand	146'	181'
	Large Boulders, Sand, Gravel	181'	269'8'
Perforations: Yes 🗆 No 🔀	Casing Reduced to 6"	<del> </del>	<del> </del>
Type of perforation used in. by in.	Boulders Large Gravel	26918	
perforations from	Shale Type Blue Clay Hard	2801	340'
perforations from	Shale & Hardpan with stones	340'	3681
perforations from ft. to ft.	Blue Shale type	368!_	4201
	Shale & Slate	420'	5361
Screens: Yes   No IX	BrokeShale - some water	5361	5381
Manufacturer's Name	Shale	5381	5691
Diam. Slot size from ft. to ft.	Broken Shale - some water	569	576'
Diam. Slot size from ft. to ft.	Shale	576'	655!_
	Broken Shale Water 45 gpm	6551	658'
Gravel packed: Yes No X Size of gravel:	Hard Shale	658!_	680'_
Gravel placed from ft. to ft.	Broken Shale water 30 gpm	6801	683'_
Surface seal: Yes No   To what depth? 20 ft.	Hard Shale	6831_	6901_
Material used in seal Bentonite & puddling clay	Broken Shale Black Sand & Wood	ļ	ļ <u>.</u>
Did any strata contain unusable water? Yes 🔲 No 💢	Chips - water 12 gpm	6901	7301
Type of water? Surface Depth of strata	Broken Shale & Sand Water 12 gom	730	7401
Method of sealing strata off Cased off	Sand	740'	7651
(7) PUMP: Manufacturer's Name	- William	ļ	<del></del>
Туре:		<b></b> -	<u> </u>
(2) WATER I EVELS. Land-surface elevation		<b> </b>	<del> </del>
above mean sea level	1411 0 122,	<del> </del>	<u> </u>
static levelft, below top of well Date	<del></del>	<del> </del>	<u> </u>
Artesian water is controlled by		<del> </del> _	
(Cap, valve, etc.)	ASSESS FOR	<del> </del> _	<u> </u>
9) WELL TESTS: Drawdown is amount water level is		<u></u>	<u> </u>
toward palow search 144-1	Work started DCc. 1, 19.80 Completed D	ec <u>19</u>	, 19.80
Was a pump test made? Yes No I if yes, by whom?	WELL DRILLER'S STATEMENT:		
O B O O		ملحة فحمد	
19 19 19	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	report 18
decovery data (time taken as zero when pump turned off) (water level			
measured from well top to water level)	NAME Berg Drilling & Pump Servi	ce	
Time Water Level Time Water Level Time Water Level		Type or p	rint)
Approximately 100 gpm	35502 S. E. Fall City Snoqua	lmie R	oad
Air Test	Fall City, WA 98024		
Pate of test Dec 19 - 80	l		
	[Signed] Ames Amou		
Pate of test Pec 19 - 80  Pater test / 0.0 gal /min. with 6.0 ft. drawdown after 2 hrs.  Arterian flow g.p.m. Date	(Well Driller)  License No. 1003 Date. De		_

# WATER WELL REPORT

STATE OF WASHINGTON

24/07	<b>'</b> _	0	5	G
ppiication No.		•	•	-

3

Taird Copy — Driller's Copy	STATE OF WASI	HINGTON	Permit No	
(1) OWNER: Name TAIL Chink Golf	COURSE AN	ldress		
(2) LOCATION OF WELL: County / 104-172		I SAN K-VIZ DW NE	05 Ad.	. 47
Bearing and distance from section or subdivision corner		74	Sec	KW.LW.M.
(3) PROPOSED USE: Domestic M. Industrial		0) WELL LOG:	<u></u>	
904 F Dushing Wal Drigation   Test Well	Other   For	mation: Describe by color, character, we thickness of aquifers and the kind	size of material and a and nature of the ma	structure, and terial in each
(4) TYPE OF WORK: Owner's number of well (if more than one)	t atro	atum penetrated, with at least one e	ntry for each change	of formation.
	Bored 🗆 💳	11. 1/40 1 446	0	M TO
Deepened ☐ Cable   Reconditioned ☐ Rotary [		Some chayf has		- 70
	<u></u>	Blue clay	30	87
(5) DIMENSIONS: Diameter of well				
Drilledft. Depth of completed well		Mag Pon Y LAYER	505	
(6) CONSTRUCTION DETAILS:	een -	yellon otay		35
Casing installed:n Diam from On.	10 F1 n -	sond 4 chys	Ta 35	65
Threaded []		Carell	9n 65	- 57
Welded 1 Time. from ft.	to ft.		7R 63	-   -
Perforations: Yes 🗆 No 🗷		Water level 25 F1		
Type of perforator used				
SIZE of perforations	· · · · · · · · · · · · · · · · · · ·			
perforations from				
perforations from ft. to .		17.	<del>- 1  </del>	-
Screens: Yes   No M - A	Ī-	Magause 17 Sel	Mung-	<del>-  </del>
Manufacturer's Name		Pump Rosen C	2 6	-
Type Sylin Lisa Stul Model No.		to 1' Oal Depu	031	<del></del>
Diam. Slot size from ft.	1	The same of the sa		<del></del>
<del></del>	10			
Gravel packed: Yes   No g Size of gravel;				
Gravel placed from ft. to	<del></del>	Well has a pistess ak	epter	
Surface seal: Yes of No I To what depth?	18 17 11 -			
	• [ ] on [ ]			<u> </u>
Type of water? Depth of strata				<del>-</del>
Method of sealing strata off		The Black Buds of	Crave	
Type: Submuga Police	<u> </u>	Mary Graning Hell	Spring	<del></del>
Туре:	(P/	owdenten in the	the Some	<del>-  </del>
(8) WATER LEVELS: Land-surface elevation above mean sea level	n. <u>4</u>	PRINT SI OF K.9		
Static levelft. below top of well Date.		What a packet		
Artesian pressure				<del></del>
Artesian water is controlled by(Cap, valv	e, etc.)	·		
(9) WELL TESTS: Drawdown is amount water lowered below static level		rk started 2 20 10 73	Completed 2 24	£1,73
Was a pump test made? Yes □ No D R yes, by whom?		ELL DRILLER'S STATEM		
Yield: gal./min. with ft. drawdown after	hrs.   W			
0 0	· tru	This well was drilled under my se to the best of my knowledge		nis report is
Recovery data (time taken as zero when pump turned off measured from well top to water level),	(with level	NO Maria Cal	- A	
Time Water Level Time Water Level Time	Water Lavel NA	(Person, firm, or corn	oration) (Type o	r print)
- And And And And And And And And And And		. curu late how to	LVI. N.E.KR	-
		Idress 6424 LHQ WN: 0		1 A 3 3
That of test		imad & MENER	ר אין או	
Date of test	;	I BUCULT SECTION OF THE SECTION OF T	ell Driller)	······································
Artesian flow		cense No. 0308	Date City	10 79
Temperature of water Was a chemical analysis made?	1 TES   10 M	COIDS NO. R. W. K	Date W	10.fk.

Start Card No. 200456

STATE OF WASHINGTON

Water Right Permit No. 24-7-5 M

(1)	OWNER: Name Tall Chirt Golf Correct	- Address 1313 W. SNOQ. Rid.	ed SE	FC
(2)	LOCATION OF WELL: County King	NW & SW & Sec 5 T.	4n., R.	7 <b>E</b> .w.m.
(28)				
(3)	PROPOSED USE: ☐ Domestic   Industrial ☐ Municipal ☐ DeWater Test Well ☐ Other ☐	(10) WELL LOG or ABANDONMENT PROCEDUI  Formation: Describe by color, character, size of material an thickness of aquifers and the kind and nature of the material in ea	d structure	, and show
(4)	TYPE OF WORK: Owner's number of well (If more than one)	with at least one entry for each change of information.		·
	Abandoned □ New well   Method: Dug □ Bored □	MATERIAL DA COLON	FROM	TO
	Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	Brown Clay & SANDL	91	18'
		Brown Clay	181	20'
(5)	DIMENSIONS: Diameter of well 40 inches.  Drilled 40 feet Depth of completed well 40 ft	gray clas sand	77	32'
	DIMOS SE IOU. DOPIN O COMPTOS WON SE	LATONE SHUL grand could HEO	32'	40'
	CONSTRUCTION DETAILS:			
	Casing installed:			
	Welded Diam, from ft. to ft.	<u> </u>		<u> </u>
	Threaded ft. to ft.	RECEIVED		
	Perforations: Yea No K	NEOL		
	Type of perforation used	.1111 3 1 1995		
	perforations from ft. to ft.			
	pertoretions fromft. toft.	DEPT. OF ECOLOGY		-
	perforations fromft. toft.	DEF 1. OF LOOLOGY		
	Screens: Yes No			
	Manufacturer's Name			
	Type Mode/No	<u> </u>		<del></del>
	Diam.         Slot size         from         ft. to         tt.           Diam.         Slot size         from         ft. to         ft.			
	0	<del></del>		<del></del> _
	- Size (1 gill)			<del></del> _
	Gravel placed from th. to th.			
	SUITAGE BESI: 198 KOL NOLL			
	Material used in seal Benton: te			
	Did any strate contain unusable water? Yes No. X  Type of water?			
	Method of sealing strate off			
(7)				
(-,	Type: SJ6 H.P. 7%	<u> </u>		
<u></u>	MATER LEVEL C. Land-surface elevation			
(0)	Static level			
	Arteelan pressure ibs. per square inch Date			
	Artesian water is controlled by(Cap, valve, etc.))			
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	Work started June 4 199 & Completed Just	-4	1992
,	Was a pump test made? Yes No If yes, by whom?	WELL CONSTRUCTOR CERTIFICATION:		
	Yield: gal./min, with ft. drawdown after hrs.	I constructed and/or accept responsibility for const		
	· · · · · · · · · · · · · · · · · · ·	and its compliance with all Washington well cons Materials used and the information reported above		
	Recovery data (time taken as zero when pump turned off) (water level measured	knowledge and belief.		•
	from well top to water level) Time Water Level Time Water Level Time Water Level	NAME BETT DOLLING CO	392	-382
	Ne	Address 9026 38 1 AV. Sw	. C-	AHLO
		Address 1000 ST	<u>, 26</u>	
	Date of test	(Signed) License	10 AX	o7/
	Bailer test gal./min. with ft. drawdown after hrs.	(WELL DRILLER) Contractor's	···	<del></del>
	Airlest 75 gal./min. with stem set at 8 ft. for ftrs.	Resignation D	29	, A -
	Artesian flow g.p.m. Date	DECET	•	, 10
	Temperature of water Was a chemical analysis made? Yes No 💢	A SE ADDITIONAL SHEETS IF NECES	SARY)	43



Location marked on air photo (please attach)

# Well Tagging Form

E C 0 L 0 G Y. Unique Well Tag No: AFJ. 1093
Souce 1.
RECORD VERIFICATION (check one)
Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you)
Verification inconclusive
Well Report not available pws: 24530 Tall chiefs fro
WELL OWNERSHIP, IF DIFFERENT FROM WELL REPORT
First Name Tall Chief Golf Course Last Name
Street Address 1313 W. Snoqualnie River Road.
City Fall City State WA 98024
LOCATION OF WELL, IF DIFFERENT FROM WELL REPORT
Vell Address In Parking lot back by Pro 8 hop
County King
County King
FOR AGENCY USE ONLY
atitude 47.596869500° N " GPS
ongitude 121 9355 459 77 " Topographic Map
Survey
Computer generated
Elevation at land surface
Topographic Map  Additional information, if available.  Other_G/S
Location marked on topographic map (please attach)

# **FOR AGENCY USE ONLY**

# WELL CHARACTERISTICS

	WELL CHANACIENISHES AND AND AND AND AND AND AND AND AND AND
•	ze of casing, type of well, housing, etc.)
6	". netal. casing in shallow inset
	Parking bot: Under Metal cover
¥ •	
Location of Well identification T	, ·
	on Casing
- 3	
Nas supplemental tag nee	ded for ease of identifying well? Yes No
yes, where was tag placed?	
D C B A	Scale 1 24,000 (1"=2,000")
	Indicate the location of the well within the Section by drawing a dot at that point
E'F G H	
M L K J	
1	
N P Q R	
No Parks	
- OMMENTS	Oct is Approx.
OIGHTELATO	
EOR ECOLO	GY WATER RESOURCES PROGRAM ONLY
FOR ECOLO	GY WATER RESOURCES PROGRAM ONLY
FOR ECOLO	OGY WATER RESOURCES PROGRAM ONLY  Date Issued

Certificate

Claım

Exempt

Permit

Application

Cırcle One

# WATER WELL REPORT

Start Card No 2004516

STATE OF WASHINGTON

(1)	OWNER NAME TALL CHIST GOLF CORRECT	- Address 1313 WISNOQ Riv. Ad SE FC.
(2)	LOCATION OF WELL County / Ling	NW & SW & SOC 5 T 24N A7EWM
(2a)	STREET ADDDRESS OF WELL (or nearest address)	me 45 Mbore
(3)	PROPOSED USE [ ] Domestic Industrial [ ] Municipal [ ]	(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION  Formation Describe by color character size of material and structure and show
 (4)	TYPE OF WORK Owner a number of well	thickness of equities and the kind and nature of the material in each stratum penetrated with at least one entry for each change of information
	Abandoned [ New well	MATERIAL FROM TO
	Despensed [] Cable [] Driven []	Brown Clay seame, 0' 9'
	Reconditioned [] Rotary [] Jetled []	Brown clay sand soft 91 18'
(5)	DIMENSIONS Diameter of well	Brawn, Clay. 18' 20'
·	Drilled 40 feet Depth of completed well 40 ft	gray clay 5'mid 12' 32'
(6)	CONSTRUCTION DETAILS	LArge smul grand Catal Heo 32' 40'
	Casing installed 8 Diam from _ £ / _ H to _ 40 _ H	
	Welded Diam from It to It	
	Linerinstalled   Diam fromft toft	
	Perforations Yes No	
	Type of perforator used	
	SIZE of perforations in by in	
	perforation of form	
	perforations from tt 10 t	
<b></b> -	perforations fromft loft	- <u></u>
	Screens Yest No X	
	Manufacturer s Name	
	DiamSlotsize	
	DiamSlot sizefrom[I toII	
	Gravel packed Yes No Size of gravel	
	Gravel placed from [I to [I	
-		
	Surface seal Yeak Not To what depth?	
	Did any strata contain unusable water? Yes No	
	Type of water? Depth of strate	
	Method of seating strata off	
(7)	PUMP Manufacturer & Name Red Treket.	
. ,	C 1) -	
(8)	above mean sea level 11	
	Static level	
	Artesian water is controlled by(Cep valve nic))	
(9)		Work started TUNE 4 199 & Completed TUNE 4 1992
91	WELL TESTS Drawdown is amount water level is lowered below static level.  West a pump test made? Yes   No   1/2 yes b, whom?	-
	Yield gal /min with ft crew lown after hrs	WELL CONSTRUCTOR CERTIFICATION
	NO	I constructed and/or ancept responsibility for construction of this well and its compliance with all Washington well construction standards
	Recovery data (time taken as zero when pump turned off) (water level measured	Materials used and the information reported above are true to my best knowledge and belief
	from well top 1; water level)  Time Water Level Time Water Level Time Water Level	Dia .i.
		NAME DE LOCATION ON COMPONATION ST2-38
	NO	Address 7026, 381 N.Sw. South
-	Date of test	1/10
	Redected	(Signed) _ AT (2 11111 License No _ OO //
	Althour 75	Contractor s
	Artesian flow	No STOD RICI Date JUNE 29 197
	Temperatura of water Was a chemical analysis made? Yes No	CRROT
y ne	(0 L 20 HJ HJ 1729 ************************************	(USE ADDITIONAL SHIETS IE NECESSARY)

Depr Seco	Original and First Copy with artment of Ecology and Copy—Owner's Copy	Start Card No. 200 457
Third		WASHINGTON Water Right Permit No. 24-7-5 M
(1)	OWNER: Name TALL Chief Golf Course	Address 1313 W SNOG. R.V. rd SE FC.
(2)	LOCATION OF WELL: County KING	MW & SW & SOC 5 TZ4 N. R 7EWM
(2a)		
(3)	PROPOSED USE: Domestic Industrial Municipal Dewater Test Well Other	(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION  Formation: Describe by color, character, size of material and structure, and show
(4)	TYPE OF WORK: Owner's number of well (if more than one)	thickness of equifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information.
	Abandoned New well Method: Dug Bored Cable Driven Reconditioned KRON	SAND GIASL (WATER) 44'
<del></del>	<del></del>	CLEAN OUT SILT SAND
(5)	DIMENSIONS: Diameter of well inches.  Dritted 44 feet. Depth of completed well 44 ft.	Iron from well)
(6)	CONSTRUCTION DETAILS:  Casing inetalled:	
	Welded Diam. fromft. toft.	
	Threaded Diam. from ft. to ft.	RECEIVED
	Type of perforator used.  SIZE of perforations in. by in.	JUL 3 1 1995
	perforations from ft. to ft.	DEPT. OF ECOLOGY
	perforations from tt. to ft.	DEFI. OF COULDGY
	Screens: Yes No	
	Manufacturer's Nauré	
	Type	
	Diam. Slot size from ft. to ft.	
	Gravel packed: Yes No Size of gravelft.	
	Surface seal: Yes No To what depth? No + Kown M.  Material used in seal Not Kown	
	Did any strate contain unusable water? Yes No	<b></b>
	Type of water?Depth of strata	
	Method of sealing strate off	
(7)	PUMP: Menufacturer's Name Red Jacket.	
	Туре: 5.16. н.р. 7%	
(8)		<del> </del>
	Static level	
	Artesian water is controlled by (Cac. valve, etc.)	
<u>(9)</u>	WELL TESTS: Drawdown is amount water level is lowered below static level	Work started #4 28 1997 Completed #4 1993
	Was a pump test made? Yee \( \text{No} \) No \( \text{If yes, by whom?} \)  Yield: \( \text{gal./min. with} \) \( \text{t. drawdown after} \) hrs.	WELL CONSTRUCTOR CERTIFICATION:
	n n n	I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards.
	Pacceptor data (time taken as area when a purp turned off) (unter lavel measured	Materials used and the information reported above are true to my best knowledge and belief.
	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)  Time Water Level Time Water Level Time Water Level	NAME BE J Driling co 392-382
		(PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)  Address 9026 38 4 AV SW Scuttle
	Date of test	NP CONT
	Bailer test gal./min. with ft. drawdown after hre.	(Signed) License No. Contractor's
	Airtest 60 gal. / min. with stem set at 43 ft. for 2 hrs.	Red No. UTDRICIO8807 Date June 5 1992
	Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis made? Yes No K	(USE ADDITIONAL SHEETS IF NECESSARY)

(USE ADDITIONAL SHEETS IF NECESSARY)



File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

# WATER WELL REPORT STATE OF WASHINGTON

Water Flight Plinit No.

Golf Course Norm 1313 W. (1) OWNER: Name TALL chief (2) LOCATION OF WELL: County (2a) STREET ADDRESS OF WELL (or nearest address) 1313 AU. mo (3) PROPOSED USE: □ Domestic (10)WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION Industrial | | Municipal [ imigation Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each Test Well Other DeWater (4) TYPE OF WORK: Owner's number of well (If more than one) MATERIAL Method: Dug 🗀 New well Bored 🗆 Abandonad [ П 9/100 Deepened Driven 🗆 Samk Cable [] Reconditioned | Rotary 🗆 Jetted 🗆 8" **DIMENSIONS:** Diameter of wall inches. Drilled 40 feet. Depth of completed well 40 R. **CONSTRUCTION DETAILS:** Casing installed: ft. Diam. from ft. to ħ. Liner installed 
Threaded Ħ Diam, from ft. to Perforations: Yes [ No. UD - BONGE SCIER N. Type of perforator used SIZE of perforations in. by perforations from perforations from ft. to perforations from ft. to Screens: Yes No 🔽 Manufacturer's Name Type: Model No. RECEIVED Diam Slot size Diam. Stot size ft. to ñ. Gravel packed: Yes 🔲 No 🔽 Size of gravel t Gravel placed from Surface seal: Yes To what depth? UNKNOWN Material used in seal No 🖾 Did any strata contain unusable water? Type of water? Depth of strata Method of sealing strata off PUMP: Manufacturer's Name Rul Inchet Type: SubWork Started WKD July 22, 19.74 completed July 22 1998 Land-euriece elevation above meen een level 4i ft. below top of well. Date Static level WELL CONSTRUCTOR CERTIFICATION: lbs. per equare inch. Date Antesian pressure Artesian water is controlled by I constructed and/or accept responsibility for construction of this well, and its (Cap, valve, etc.) compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief. WELL TESTS: Drawdown is amount vel is lowered below static level Was a pump test made? Yes 🔲 If yes, by whom? gal./min. with hra. Yield: it, drawdown af License No. (Signed) lecovery data (time t n as zero when pump turned off) ( ster level measured from well too to w Water Level Time Water Level Time Time Contractor's Registration No. EVDRICIOSS DI Dete (USE ADDITIONAL SHEETS IF NECESSARY) Date of test gal./min. with Ecology is an Equal Opportunity and Affirmative Action employer. For spe-60 ± \_\_gal./min. with stem set at \_ del accommodation needs, contact the Water Resources Program at (206) g.p.m. Date 407-8800. The TDD number is (208) 407-8008. Tebem eleylora (ngjmarjo p 1994)